

Q

PM

854

.H81

THE
MOOSONEE HYMNAL,

TRANSLATED INTO THE
OJIBBEWAY LANGUAGE

BY THE
RIGHT REV. THE BISHOP OF MOOSONEE,
AND THE
REV. JOHN SANDERS,
NATIVE MISSIONARY TO THE OJIBBEWAYS OF THE DIOCESE
OF MOOSONEE.

52037

LONDON:
SOCIETY FOR PROMOTING CHRISTIAN KNOWLEDGE,
NORTHUMBERLAND AVENUE, CHABING CROSS;
4, ROYAL EXCHANGE; AND 48, PICCADILLY.

1879.



LONDON :
GILBERT AND RIVINGTON, PRINTERS,
52, ST. JOHN'S SQUARE.

Am... 1977/10/11

$\sigma b \perp \Delta \quad L' a \Delta b^a_x$

1. $\rho \rho \angle \sigma b \perp \Delta^a_x$

1. $\triangleleft L V \quad d s d r^a \quad \sigma^a c \triangleleft \dot{b},$
 $\rho r \quad \dot{L} c b \Gamma \rho r^a;$
 $\cdot \nabla \cdot \Delta \wedge r^a \quad c s \quad \triangleright \sigma^a b^a$
 $\rho \rho \angle \triangleleft \triangleright \Gamma \triangleleft_x$

2. $\triangleleft \wedge r \quad \rho \quad \dot{a} \dot{a} d \Gamma^a$
 $\rho \quad b a \cdot \nabla \sigma \Gamma \mathcal{J}^a$
 $U \wedge b^b \quad \mathcal{T} \cdot \dot{b} \quad \triangleright \triangleleft^a;$
 $\mathcal{M}^a d L \quad b a \cdot \nabla \sigma \Gamma \mathcal{J}^a_x$

3. $\Gamma a \cdot \triangleleft \quad \sigma \quad a^a c \cdot \nabla^a c L$
 $r \cdot \nabla \triangleleft \triangleleft L \cdot \Delta \mathcal{J}^a$
 $b \rho a \quad \dot{L} \triangleleft \dot{a} c \rho^a$
 $\Gamma \sigma^b \quad q \quad \wedge \dot{L} \cap r^a_x$

(4)

4. $\cap \vee^a(a \supset \supset p \mathfrak{f} b^b$
 $q \supset (\dot{L}^a, \Delta p) \dot{\supset}^a,$
 $\sigma \supset \cdot \Delta^{ab} \dot{b} \supset \triangleleft \dot{L} d^{ab}$
 $\uparrow p \dot{L} \supset \cdot \nabla \Gamma \dot{\supset}^a x$

5. $\dot{L} \supset \cdot \nabla \Gamma^b L \sigma \supset$
 $b p_a \cdot p_a \cdot \triangleleft \triangleleft p^{ab}$
 $\dot{b} \supset (s p \uparrow p \mathfrak{f} d^{ab}$
 $\dot{L} \supset \cdot \nabla \Gamma^b L \sigma \supset)_x$

2. $p p \mathfrak{z} \dot{\supset} \sigma b \supset \cdot \Delta^a x$

1. $p \quad p \quad b_a \cdot \nabla \sigma \Gamma \dot{\supset}^a$
 $\quad \quad \quad \uparrow \cdot \dot{b} \quad p \quad \sigma \dot{\supset} \dot{\supset}^{ab};$
 $\Gamma_a \cdot \triangleleft \sigma^a \quad d^s d \uparrow \Gamma^a$
 $\quad \quad \quad \uparrow \quad \dot{\supset} \dot{\supset}^a \supset \Gamma \dot{\supset}^{ab}_x$

2. $\supset p p \cdot \Delta \sigma \mathfrak{f} \dot{\supset}^a$
 $\quad \quad \quad \nabla \mathfrak{f} \wedge \supset \dot{\supset}^{ab},$
 $\dot{b} \cdot \Delta^a \quad \sigma \quad p q^a \supset \uparrow \Gamma^a$
 $\quad \quad \quad \cdot \dot{b} \supset^b \quad p \uparrow \quad \Delta \cap \dot{\supset}^{ab}_x$

3. $q \rightarrow (\dot{L}^{ab}, \Delta p) \dot{\rightarrow}^{ab}$

$\Gamma \dot{\rightarrow} d \dot{\rightarrow} \dot{\rightarrow}^{ab}$

$p \cdot \Delta b_a \cdot \nabla \sigma^a (\dot{L}^{ab}$

$\dot{b} \Delta a \dot{\rightarrow} \Gamma \dot{\rightarrow}^{ab}_x$

4. $p \Gamma a \Gamma \sigma \dot{\rightarrow}^a$

$\Gamma \Delta \sigma \dot{\rightarrow}^{ab}$

$\dot{\leftarrow} \sigma \dot{L} \Gamma \cdot \dot{\leftarrow} \dot{\leftarrow}^a (\dot{L}^{ab}$

$p^e \triangleright p \dot{L} \cdot \Delta \Delta^e_x$

3. $\triangleright \dot{\rightarrow} d \dot{\rightarrow} \sigma b \dot{L} \cdot \Delta^e_x$

1. $q q^c p \dot{L} \dot{L} \cdot \nabla \Gamma^a$

$p \cdot \dot{\leftarrow} \dot{\leftarrow}^a \dot{L} \cdot \Delta \dot{\rightarrow}^e,$

$\triangleright \Gamma \dot{\rightarrow} p \dot{L} \sigma),$

$\dot{L} \dot{\rightarrow}^b b_a \cdot \nabla \sigma \Gamma \dot{\rightarrow}^e_x$

2. $U(d a b a \dot{L} \cdot \Delta^e$

$\dot{b} \dot{L} \Gamma \Delta \sigma \dot{\rightarrow}^{ab}$

$\dot{\leftarrow} \dot{\leftarrow}^a \dot{\rightarrow} d \dot{\rightarrow} \cdot q \dot{\rightarrow} \dot{\rightarrow}^{ab}$

$p \dot{L} \wedge \dot{\rightarrow}^a \cdot \dot{b} \Gamma \dot{\rightarrow}^e_x$

650-
192

(6)

3. $\triangleright \Delta \mathcal{J} \wedge \dot{\mathcal{L}} \mathcal{P} \Delta \mathcal{J}^a$
 $99^c \mathcal{P} \mathcal{Y} \mathcal{P} \mathcal{P} \cdot \dot{\mathcal{L}}^a$
 $\mathcal{P} \mathcal{P} \mathcal{L} b(\dot{\mathcal{L}}^a \triangleleft \mathcal{P}$
 $\sigma > \cdot \Delta^a \triangleright \mathcal{N} \mathcal{P} d \mathcal{L}^a x$
4. $\triangleright \dot{\mathcal{L}} \cdot \mathcal{O} \wedge \Delta \sigma^a \triangleleft \mathcal{L}^b$
 $\mathcal{O}^a d \mathcal{L} \mathcal{P} \mathcal{P} \mathcal{O} \cdot b \mathcal{P} \mathcal{L}^a,$
 $\mathcal{P} \mathcal{L} \cdot \triangleleft (\mathcal{P} \triangleright \sigma \cdot b \mathcal{L}^a$
 $\mathcal{P} \mathcal{P} < \mathcal{P}(\cdot \Delta \sigma \dot{\mathcal{L}}^a x$
5. $\dot{\mathcal{L}} \mathcal{J} \mathcal{L} \cdot \nabla \mathcal{P}^b \mathcal{L} \sigma \cdot$
 $\cdot \nabla \mathcal{P} \mathcal{L} b^b \cdot \nabla \sigma \mathcal{J} \mathcal{J}^a b;$
 $\cdot \nabla \mathcal{L} \mathcal{P} \mathcal{P} \mathcal{L}^a, \cdot \nabla \cdot \mathcal{P} \mathcal{P} \mathcal{P} \mathcal{L}^a$
 $b < b \wedge \sigma \mathcal{P}^b \triangleleft \mathcal{L}^b x$

4. $\triangleright \dot{\mathcal{L}} d \mathcal{J} \sigma b \mathcal{J} \cdot \Delta^a x$
1. $\times \mathcal{P} \mathcal{O} \cdot (\cdot \Delta \mathcal{J} \dot{\mathcal{L}}^a$
 $\mathcal{P} < b \cdot \Delta \mathcal{J} \mathcal{J}^a b;$
 $\sigma \mathcal{L} \mathcal{P} \mathcal{J} \nabla \wedge \mathcal{P} \mathcal{P}^a,$
 $\sigma^a \mathcal{P} \mathcal{N} \dot{\mathcal{L}} \mathcal{P} \mathcal{P} \mathcal{P}^a;$

(7)

$$\begin{aligned} & \triangleright \triangleright \text{ } \text{ } \sigma \text{ } \rho \text{ } q \text{ } a \text{ } (\text{ } \Gamma \text{ } a \\ & \text{ } \text{ } \rho \text{ } \wedge \text{ } \text{ } \text{ } \rho \text{ } \Gamma \text{ } \sigma \text{ } \text{ } \text{ } a \text{ } b \text{ } , \\ & \sigma \text{ } ^c \text{ } \Delta \text{ } \vee \text{ } \sigma \text{ } \text{ } \text{ } \text{ } (\text{ } \Gamma \text{ } a \text{ } \text{ } (\text{ } \text{ } \text{ } \\ & \text{ } \text{ } \rho \text{ } \text{ } \text{ } \nabla \text{ } a \text{ } \text{ } \text{ } \text{ } q \text{ } \text{ } \Delta \text{ } a \text{ } a \text{ } x \end{aligned}$$
$$\begin{aligned}
 2. \quad & \dot{a}_a \rightarrow \wedge^b \cap \wedge^b q \\
 & q \dot{\rightarrow} \wedge^b \wedge p \rightarrow \dot{a}^c \\
 & p \rightarrow b_a \cdot \nabla \sigma L \cdot C \\
 & \Delta p \circ \vee \Gamma C \cdot \Delta \cdot b ; \\
 & p \wedge a \wedge C \rightarrow \cap r \dot{\rightarrow} a b \\
 & \sigma \rightarrow \cdot \Delta^a \cap \wedge^b q \\
 & C \dot{\rightarrow} \Delta \dot{\rightarrow} d \dot{\rightarrow} r \dot{\rightarrow} a b \\
 & p \rightarrow \wedge \nabla a \wedge \sigma q \rightarrow a_x
 \end{aligned}$$

5. $\Delta_{\text{dS}} \sigma_{\text{bJ} \cdot \Delta^{\text{ex}}}$

1. $p \ p \ b_a \cdot \nabla \sigma \Gamma \dot{a}^a$
 $\quad \quad \quad \text{medL } \dot{b} \ p \ p f b^b,$
 $b_a \cdot \nabla \sigma \Gamma \dot{a}^a \ \dot{b} \triangleleft$
 $\quad \quad \quad p \triangleleft \sigma f a p f \dot{a}^a b;$
 $r^{r_1} \vee L r \Delta f \dot{\triangleright}^a b,$
 $\quad \quad \quad p \cdot \Delta \ \dot{i} p \Delta \sigma \dot{a}^a x$

$$\begin{aligned}
 4. \quad & \dot{a}r b \cdot \Delta f \dot{a} \cdot \dot{a} <_{ab} \\
 & r < \Delta \sigma \dot{a} \rho \dot{a} b \\
 & \cdot \Delta r \cdot \Delta f \dot{a} \wedge \sigma^s r \\
 & \triangleright \cap \dot{L}^{ab} \cdot \rho \rho \rho f b_x
 \end{aligned}$$

$$7. \dot{a} \triangleright \Gamma \nabla \rho f b^b \rho \rho \dot{a} < \sigma b \dot{a} \cdot \Delta^a_x$$

$$\begin{aligned}
 1. \quad & r \triangleright < \rho \dot{b} \cdot \dot{a} \cdot \Delta^s \\
 & \rho \rho \dot{a} < \cdot \dot{a} b^{ab}, \\
 & \rho \dot{a} \dot{a} \cdot \Gamma \dot{a} \dot{a} \dot{b} < \\
 & \rho \dot{a} \dot{a} d \Gamma \dot{a}^2_x
 \end{aligned}$$

$$\begin{aligned}
 2. \quad & \Delta \dot{a} \dot{L} \nabla^a \dot{a} \dot{b} \dot{r} \dot{a} \dot{b} X \\
 & \sigma \dot{b} \Delta \dot{a} \wedge \Gamma^a, \\
 & \dot{b} b \cdot \dot{a} \cdot \Delta \triangleright \Gamma^a \dot{a} \\
 & \nabla \dot{a} \dot{a} \dot{L} \wedge \triangleright^a_x
 \end{aligned}$$

$$\begin{aligned}
 3. \quad & \Gamma \dot{r} \Delta f \cdot \nabla \wedge \dot{r} \cdot \dot{a} \dot{b} \\
 & \dot{b} \cdot \Delta^a \dot{a} \dot{a}^c \cdot \Delta \dot{b} \\
 & \rho \dot{b} \vee \cdot \dot{a} < \Gamma d \dot{r}^b \\
 & \Delta^s \wedge \Gamma^a b \rho f d^a b_x
 \end{aligned}$$

(10)

4. $\rho \cdot \dot{\Delta} b \dot{\Gamma} b \sigma \Gamma^{ab} \dot{h}$
 $\sigma^a \dot{b} \cdot \Delta \wedge^a \Pi^a$
 $\rho \hookrightarrow \nabla^a \Gamma^a \cdot \Delta \sigma^a$
 $\rho \Gamma \Gamma \cdot q^a \dot{L}^a_x$

5. $\Gamma \Gamma \Gamma^a \rho \Gamma \cdot \Delta \dot{b}$
 $\rho \Gamma \cdot \Delta \Gamma^b$
 $\nabla \Gamma \sigma^a \dot{C} \cdot \nabla \sigma \Gamma^b$
 $\rho \Gamma \wedge \Gamma^b \dot{L}^a_x$

8. $\dot{\Delta} \Gamma \nabla \rho \Gamma^b \rho \Gamma^b \dot{C} \sigma^b \Gamma \cdot \Delta^a$

1. $\rho^c \dot{\Delta} \rho \cdot \Delta \sigma \dot{C} \sigma^a$
 $\Gamma \sigma \cdot \Delta \rho^b \wedge \sigma^b$;
 $\sigma^a \dot{C} \dot{\Delta} \dot{b} \cdot \Delta \Gamma \cdot \sigma^a \dot{C} \dot{h}$
 $\rho \dot{\Delta} \Gamma \nabla \rho \Gamma^b \dot{L}^a_x$

2. $\dot{\Delta} \Gamma \sigma \sigma \dot{C} \dot{L}^a$
 $\rho \rho \Gamma \Gamma \sigma \Gamma \dot{C} \dot{a}$
 $\sigma^a \dot{C} \dot{L}^a \Delta \sigma \wedge \Gamma^{ab}$
 $\rho \Gamma \dot{\Delta} \cdot \sigma \wedge \Delta \sigma \sigma^a \dot{L}^a_x$

3. $\mathfrak{M}^{\mathfrak{dL}} \dot{\rho}^c \dot{\Delta} \cdot \mathfrak{b} \wedge \Gamma^a \dot{\mathfrak{h}}$
 $\cup \mathfrak{d} \cap \Gamma \cdot \mathfrak{q}^a \mathfrak{L}^{ab}$
 $\nabla \mathfrak{J} \dot{\Delta} \cdot \mathfrak{b} \wedge \sigma \Gamma^a \mathfrak{X}$
 $\triangleright^c \Delta \sigma \sigma \mathfrak{L}^a \Delta \mathfrak{b} \wedge \Gamma^{ab} \mathfrak{x}$

4. $\mathfrak{P} \cdot \Delta \dot{\mathfrak{a}} \dot{\mathfrak{a}} \mathfrak{d} \Gamma \sigma \dot{\mathfrak{a}}^a$
 $\sigma \mathfrak{P} \mathfrak{L} \sigma \mathfrak{J} \Gamma \dot{\mathfrak{a}}^a$
 $\mathfrak{J}^a \mathfrak{b} \mathfrak{P} \cdot \dot{\Delta} <^a \dot{\mathfrak{c}} \Delta \dot{\mathfrak{h}}^a \mathfrak{b}$
 $\mathfrak{P} \mathfrak{b} \cdot \nabla \sigma^a \Gamma \mathfrak{q} \cdot \Delta \mathfrak{a}^a \mathfrak{x}$

5. $\mathfrak{P} \dot{\mathfrak{b}} \Gamma \mathfrak{M} \mathfrak{J} \Gamma \mathfrak{q} \Gamma^a,$
 $\mathfrak{q} \mathfrak{q}^c \mathfrak{P} \dot{\mathfrak{b}} \Gamma \cdot \mathfrak{b}^a \dot{\mathfrak{c}} \Gamma^a,$
 $\mathfrak{P} \dot{\mathfrak{b}} \dot{\mathfrak{a}} \dot{\mathfrak{a}} \mathfrak{d} \mathfrak{J} \Gamma^a \mathfrak{h},$
 $\mathfrak{P} \dot{\Delta} \cdot \mathfrak{b} \wedge \cdot \Delta \mathfrak{P} \mathfrak{J} \mathfrak{b} \mathfrak{b} \mathfrak{x}$

9. $\dot{\Delta} \mathfrak{h} \Gamma \nabla \mathfrak{P} \mathfrak{J} \mathfrak{b} \mathfrak{b} \triangleright \dot{\mathfrak{a}} \mathfrak{d} \mathfrak{J} \sigma \mathfrak{b} \mathfrak{J} \cdot \Delta^a \mathfrak{x}$

1. $\mathfrak{P} \cdot < \mathfrak{c} \mathfrak{b} \wedge \mathfrak{d} \mathfrak{b}$
 $\dot{\Delta} \mathfrak{h} \Gamma \nabla \mathfrak{P} \mathfrak{J} \mathfrak{b} \mathfrak{b}$
 $\mathfrak{P} \dot{\mathfrak{a}} \dot{\mathfrak{a}} \mathfrak{d} \Gamma \sigma \dot{\mathfrak{a}}^a,$
 $\mathfrak{L} \cdot \Delta \mathfrak{J} \mathfrak{C} \cdot \Delta \sigma \dot{\mathfrak{a}}^a \mathfrak{x}$

2. $\rho \quad \zeta \cdot \nabla \sigma \Gamma \dot{\mathcal{J}}^{\text{ab}},$

$\rho \quad \dot{\mathcal{A}} \cdot \mathbf{b} \wedge \Delta \dot{\mathcal{J}}^{\text{ab}}$

$\rho \quad \dot{\alpha} \dot{\alpha} d \Gamma \sigma \dot{\alpha}^e$

$\dot{b} \quad \cap \vee \sigma^e \Gamma q \text{b}_x$

3. $\sigma \quad \vee \rho \dot{b} \cap \Gamma^e$

$\rho \quad \dot{\alpha} \dot{\alpha}) \Gamma \sigma \dot{\alpha}^{ab}$

$\rho^e \quad \nabla (\rho \text{ b} \rho)^e$

$\Gamma \quad \rho \dot{\mathcal{J}} \zeta \cdot \Delta \dot{\mathcal{J}}^{\text{ab}}_x$

4. $\rho \rho \cdot \Delta \sigma \dot{\mathcal{J}} \dot{\alpha}^e$

$\triangleright \text{L}^{ab} \quad \rho \quad \wedge \text{J} \dot{\mathcal{J}}^{\text{ab}},$

$\triangleleft \wedge \quad (\zeta \cdot \nabla \cdot \text{b} \zeta \text{L}^{ab}$

$\rho^e \quad \text{L} \quad \triangleright (\wedge \sigma \dot{\alpha}^e_x$

5. $\triangleright \cdot \dot{\mathcal{A}} \cdot \mathbf{b} \wedge \cdot \Delta \alpha^e$

$qq^c \quad \dot{\sigma}^e \quad) (d \Gamma^e$

$\sigma \dot{b}^e \quad \Gamma \quad d (\alpha (\text{L}^{ab}$

$\dot{\mathcal{A}} \cdot \mathbf{b} \wedge \cdot \Delta^e \quad \Delta \zeta \wedge \Gamma^{ab}_x$

10. $\Gamma \cdot < \quad \dot{\mathcal{A}} \text{b} \Gamma \dot{\mathcal{A}} \sigma \cdot \dot{\mathcal{A}}^{ab}_x$

1. $\nabla \dot{\mathcal{J}} \quad \text{L} \cdot \dot{\mathcal{A}}^e) \quad \triangleright \dot{\mathcal{J}} \cdot \dot{\mathcal{A}}^{\text{b}}$

$\dot{\alpha} \sigma^e \quad \dot{b} \quad \dot{\mathcal{A}} \text{b} \Gamma \dot{\mathcal{A}} \cdot \dot{\mathcal{A}}^{\text{b}}$

$\Gamma \quad \dot{\mathcal{A}} \text{b} \Gamma \nabla (\cdot \dot{\mathcal{A}} \cdot \dot{\mathcal{A}}^{\text{b}}$

$\dot{b} \quad \cap \vee \sigma^e \Gamma q \sigma \Gamma^e;$

3. $C.P.S^a$ r $\cdot \Delta$ $b \cdot \dot{\Delta}^l$

$U \wedge P r \sigma r^a,$

$\dot{b} < r$ $\cdot \dot{\Delta}^l$ $q L \cdot \dot{\Delta}^l$

$\cdot \dot{\Delta}^l \wedge r \sigma r^a_x$

4. $C.P.S^a$ $p r$ $\Gamma \sigma \cdot \nabla^l$

$\Gamma \cdot \dot{\Delta}^l r \cdot \Delta^a,$

$p r$ $p \cap \dot{L} q \sigma \dot{L}^l$

\dot{b} $L \sigma r \sigma r^a_x$

5. P $\sigma b \cdot \Delta \sigma \dot{a}^a$

\dot{b} $\cap V \sigma \Gamma \dot{a}^b;$

p $\dot{L} \cdot \nabla \Gamma \dot{d}^b$ C^s

$b p a$ $\nabla^a r a^b_x$

12. $\Gamma a \cdot \Delta$ $C.P.S^a$ $\Gamma \dot{L}^l_x$

1. $a^s q!$ $\dot{\Delta} \dot{\Delta}^o$ $\cdot \Delta^a$ $(C.P.S^a$

\dot{b} p $\sigma \dot{L} b \sigma \cdot \Delta^l$

p $\cdot \Delta$ $\wedge \dot{L} r \Delta a^b, X$

$\dot{\Delta} \dot{\Delta}^o$ $U V \sigma \Gamma a^b,$

$\dot{\Delta} \sigma \dot{a}^l$

$\cdot \Delta^a$ L $\wedge r$ $(C.P.S^a_x$

2. $\dot{L}L^0 \triangleright \dot{b} \cdot \dot{\Delta} < \Gamma_{de}$

9 Lsb. $\Delta \dot{a} d r^u$,

$$b\rho_a \quad b \quad \dot{<} \wedge \Delta d^b,$$
$$\dot{b} \quad \dot{L} \dot{L} \dot{b} \cdot \dot{b} \triangleright d^6$$
$$\dot{c} \quad \dot{L} \cdot \Delta \cdot \triangleleft^b$$
$$\Gamma_{\dot{L}} \wedge \dot{Q} d\Gamma_{L_x}$$

3. $\Delta\rho_0$ ከ $L_{\sigma L} \cdot \Delta i$

(c) $a \cdot b = 0$

 $\triangleleft \wedge \quad \triangleright \triangleright \quad \Delta \rho \cdot \Delta a$

pp pJ.▽Lb^b,

$$\Delta \dot{\zeta} \approx \frac{1}{2} \frac{1}{\rho} \frac{d\rho}{dz} \frac{d\zeta}{dz}$$
$$r \quad n < d\sigma \dot{a} d^b_x$$

4. $b\rho_a \triangleright^c \Delta\sigma\sigma L_a$

6 p 9957e.c

99c ċ U<Ṗsḃd

$$\triangle \wedge \wedge \sigma \dot{h}_a C \cdot \nabla b,$$

இந்த

$\Gamma \vdash \Delta \quad \wedge \quad C.P.S_a$

1. $\dot{L} \propto \dot{m} \dot{c} b^b,$
 $d^2 d r \propto b!$

X $V \simeq_{ab}$ (59,
dsdr \leq^b

$$U \leq \rho_{sb} \cdot \nabla b;$$

ρ b Γσd.Δ

▷ $\dot{\rho} \Delta \cdot \nabla \cdot \Delta a$;
 $d^s d^r \leq b$!

2. $\dot{\Delta}^{\circ}! \wedge \dot{\Delta}^{\circ} \rho \Gamma \delta^b$
 $\Delta \varsigma \cdot \dot{\Delta}^{\circ} \wedge^b!$

$\Gamma^{\text{LH}} \Delta_{\text{QZ}} \cdot \nabla$
 $\triangleleft \text{S} \cdot \triangleleft \wedge^b !$

$$\triangleright \triangleleft s \cdot \triangleleft i < \Gamma^b$$

i NVσ-fgl

$$\cdot \Delta < 1 \quad q \quad C.P.S_{ab},$$

$$\Delta S \cdot \dot{\Delta} \wedge^{b_x}$$

3. ბრძოლა

Δ < 0, 76 !

$$C^j_a \nabla_a C^b \leq b$$

Δ<0r^b!

(17)

$\rho^c \triangleright \rho \dot{L} \Gamma \cdot \triangleleft$
 $\rho \dot{b} \Gamma \sigma d \cdot \triangleleft$
 $\rho \mathcal{S} b \dot{L} q \cdot \Delta^a ;$
 $\triangleleft < \cap r^b !$

4. $a^a) (\cdot \triangleleft \dot{c}^a \ X,$
 $\triangleleft \triangleright \Gamma \triangleleft^b !$
 $r \ \lceil \Gamma \rho r \triangleleft^{ab}$
 $\triangleleft \triangleright \Gamma \triangleleft^b !$
 $L r \cdot \dot{c} \cdot \Delta^a \ r^a b^c,$
 $X \ r \cdot \Delta r \Delta \supset^b$
 $\rho \ a^a (\cdot \nabla \sigma \supset^b,$
 $\triangleleft \triangleright \Gamma \triangleleft^b !$

5. $\Gamma \triangleleft \wedge \ \triangleright \cdot \dot{b} <^s$
 $\dot{L} \lceil \dot{b} \cdot \nabla \Gamma^b$
 $\supset > (\dot{L} \cdot \Delta \supset^b$
 $\dot{L} \lceil \dot{b} \cdot \nabla \Gamma^b !$
 $(\wedge^s d \ \nabla^a r a^b$
 $\dot{b} \cdot \dot{b} \triangleright \rho \cap \cdot \triangleleft^b$
 $\dot{L} \lceil \dot{b} \cdot \nabla L \cdot \triangleleft^b,$
 $\dot{L} \lceil \dot{b} \cdot \nabla \Gamma^b !$

14. $\Delta \cdot <^b$ \subset $\mathbb{C} \cdot \rho \mathcal{F}^a$ $\Gamma^b \chi$

1. $\dot{\Delta} \Gamma^a$ $\dot{\subset}$ $\mathbb{C} \cdot \rho \mathcal{F}^a$ χ

ρ $\rho \Gamma \triangleright \rho \dot{\Gamma} \dot{\Gamma}^a$

ρ \dot{b} $\Delta \mathcal{F} \cdot \Delta \sigma d \dot{a}^a$

\triangleright Γ_{σ} $(\mathcal{F}^a \cdot \Delta \sigma^{ab})$

$\rho \Gamma$ $\cdot \Delta \Gamma (\mathcal{F}^a \Gamma^a)$

Γ^b Γ $\dot{\Gamma} \Gamma^b \cdot \nabla \Gamma^{ab} \chi$

2. $\dot{\Delta} \Gamma^a$ $\dot{\subset}$ $\mathbb{C} \cdot \rho \mathcal{F}^a$ χ

Γ^b $\dot{\Delta} \mathcal{F} \cdot \dot{\Delta} < \dot{\Gamma}^a$

$\rho \Gamma$ $\dot{\Delta} \cdot \mathbb{C} \cdot \dot{\Delta} \Gamma \cdot \dot{\Delta}^{ab}$

$\rho \Gamma$ $\sigma \wedge a \dot{a} \dot{\Gamma}^{ab}$ $(\mathcal{F}^a,$

Γ $\dot{\Gamma}^a \cdot \Gamma^{ab}$ ρ $\wedge \dot{\Delta} \dot{\Gamma}^{ab}$

$\cdot \Delta <^b$ Γ \wedge $a^a \Gamma^{ab} \chi$

3. $\dot{\Delta} \Gamma^a$ $\dot{\subset}$ $\mathbb{C} \cdot \rho \mathcal{F}^a$ χ

$\triangleright !$ $\rho \rho a \cdot \dot{\Delta} < \dot{\Gamma}^a$

ρ $\dot{\Delta} \dot{\Gamma} \sigma \Gamma \Gamma^b,$

ρ $\Gamma_{\sigma} \Delta \mathcal{F} \cdot \nabla \wedge \Gamma^b$

Γ $(\mathcal{F}^a$ $q q^c$ q $\Gamma \sigma a^{ab}$

$\rho \Gamma$ $\cdot \Delta \Gamma \dot{\Delta} \cdot \sigma \wedge \Gamma^{ab} \chi$

4. $\dot{\Delta}r_a \wedge (p \cdot f_a \text{ ካ}$
 $\Gamma_{\omega} \vee \dot{L}r_{\Delta} \cdot \nabla \text{ካ}$
 $p \cdot \omega \text{ } p \text{ } p \wedge \Delta \sigma \dot{a}_a$
 $p \text{ } \sigma \dot{L} \sigma \text{ካ} \Gamma \dot{\Delta} \dot{\Lambda} \text{ካ}$
 $\Delta f \cdot \Delta \sigma^b \nabla a \dot{C} \text{ካ ካ}$
 $q \cdot \dot{\Delta} < \Gamma \cdot b \text{ } b p \sigma^b x$

15.

$X L^h \sigma^b \text{ } \perp \cdot \Delta^a x$

1. $\dot{L} ! \text{ } \omega a \dot{C} d r \cdot \dot{\Delta} \text{ካ}$
 $\nabla a f_{a^b} \wedge < p \cdot \dot{\Delta} \text{ካ}$
 $d \text{ካ} \cdot b \cdot \dot{\Delta} U a (\text{ } \perp \cdot \Delta a$
 $\dot{\Delta} p_{ab} \text{ } \dot{C} \text{ } \dot{\Delta} \text{ካ} L b^c$
 $\dot{\Delta} \dot{C} \text{ } p \text{ } \text{ } L \sigma)$
 $\dot{b} \text{ } \text{ } \text{ } \text{ } \text{ } \Delta \sigma \sigma L a$
 $p \text{ } \sigma \dot{b} \sigma r^a \cap \cdot \dot{\Delta} a$
 $r \text{ካ} \text{ } p \text{ } \sigma \dot{C} \cdot \Delta p \text{ካ}$
 $\nabla a f_{a^b} \wedge < p \cdot \dot{\Delta} \text{ካ},$
 $r \text{ካ} \text{ } X \text{ } \sigma \dot{C} \cdot \Delta p x$

2. \dot{b} $\dot{L}\dot{J}\dot{b}\cdot\nabla\Gamma d^b$

$\rho\sigma d^{ab}$ \dot{b} $\dot{q}\dot{b}\sigma^b$

$\dot{a}!$ \dot{h} ρ \wedge $\dot{a}d^b$

ρ $\triangleright a^r$ $\sigma(\cdot\Delta\rho^b$

$\Delta\cdot q\dot{b}^{ab}$ ρ $\dot{a}\nabla\cdot\Delta^b$

ρ $\rho\mathcal{L}\sigma)\cdot\Delta^b$;

$\cdot\Delta$ $\cdot\Delta r(\sigma q\dot{L}^a$

$\Delta\sigma^o$ \dot{b} ρ $\triangleright\sigma\dot{q}^b_x$

$\nabla a^r a^b$ $\wedge\dot{<}\rho\cdot\dot{q}^b$

r^b \times $\sigma\dot{<}\cdot\Delta\rho_x$

3. $\cdot\Delta^a$ \dot{h} $\wedge r$ $\Gamma\sigma\cdot\nabla$

$\wedge\dot{L}\dot{N}r\cdot\Delta\sigma\sigma$

\triangleright \wedge $\cdot\dot{q}^r r(\cdot\dot{q}^a$

$q\dot{N}\dot{L}\rho r\sigma r^a,$

\triangleright \wedge $\sigma>(\dot{L}\cdot\dot{q}^a$

\dot{b} $\dot{L}\dot{a}\dot{N}r\sigma r^a$

$\wedge r$ $\cdot\dot{q}^<a\dot{<}\Delta\cdot\nabla$

$\rho r\rho\sigma d$ Γb^a_x

$\nabla a^r a^b$ $\wedge\dot{<}\rho\cdot\dot{q}^b$

r^b \times $\sigma\dot{<}\cdot\Delta\rho_x$

16. $\forall^{\mathcal{C}} \neg \supset \neg \Delta_{\mathcal{A}^{\mathcal{A}^b} x}$

1. $\triangleright ! \mathcal{A}^{\mathcal{A}^b} (\supset \Delta \sigma \sigma)^b$

$\rho \rho \neg \dot{\neg} \dot{\neg} \Delta_{\mathcal{A}^{\mathcal{A}^b}},$

$\dot{b} \triangleright \mathcal{A}^{\mathcal{A}^b} \dot{\mathcal{A}}^{\mathcal{A}^b} \rho \mathcal{A}^{\mathcal{A}^b}$

$\dot{b} \neg \mathcal{A}^{\mathcal{A}^b} \cdot \Delta \dot{\mathcal{A}}^{\mathcal{A}^b} \cdot b^b x$

2. $\dot{\neg} \dot{\neg} \mathcal{A}^{\mathcal{A}^b} \neg \forall^{\mathcal{C}} \neg \supset \neg \Delta_{\mathcal{A}^{\mathcal{A}^b}}$

$\rho \cdot \dot{\neg} \dot{\neg} \mathcal{A}^{\mathcal{A}^b} \neg \sigma \cdot \nabla$

$\Delta \dot{\neg} \rho \mathcal{A}^{\mathcal{A}^b} \rho \mathcal{A}^{\mathcal{A}^b} \sigma \sigma$

$\forall \dot{\neg} \rho \Delta \cdot \nabla \sigma^b x$

3. $\rho \mathcal{A}^{\mathcal{A}^b} \dot{\neg} \cup \wedge \rho \rho \neg \mathcal{A}^{\mathcal{A}^b}$

$\wedge \rho \dot{\mathcal{A}}^{\mathcal{A}^b} \cdot \Delta^b;$

$\rho \dot{b} \cdot \dot{\neg} \dot{\neg} \mathcal{A}^{\mathcal{A}^b} \neg \mathcal{A}^{\mathcal{A}^b}$

$\mathcal{A}^{\mathcal{A}^b} ! \rho \wedge \Delta \mathcal{A}^{\mathcal{A}^b} \cdot \Delta x$

4. $\neg \neg \mathcal{A}^{\mathcal{A}^b} \neg \sigma^b \rho \cup \Delta \cdot \dot{\neg},$

$\wedge \rho \rho \cup \sigma \neg^b,$

$\wedge \neg \neg^b \triangleright \cdot \dot{\neg} \dot{\neg} \cdot \Delta \sigma^{\mathcal{A}^b}$

$\neg^b \rho \rho \mathcal{A}^{\mathcal{A}^b} x$

17. $\Gamma^{\text{h}} \triangleright \sigma > \cdot \Delta^{\text{a}}_x$

1. $\Gamma_{\text{ab}} \Gamma^{\text{h}} \triangleright \Gamma^{\text{h}} \dot{\rho}_L$
 $\triangleleft \rho_{\text{ab}} \dot{b} \rho \rho^{\text{h}}_b,$
 $\cdot \dot{b}^{\text{h}}_b \dot{\sigma}^{\text{a}} \cdot \Delta^{\text{a}}(\dot{L}d^{\text{a}}$
 $q q^{\text{c}} \rho \dot{L} \dot{\alpha} \dot{\Gamma}^{\text{h}} \dot{b}^{\text{a}}_x$

2. $\dot{L} \Delta \rho) \rho \sigma >^{\text{h}},$
 $\text{ab}, \triangleleft \dot{\rho}_{\text{ab}} L \cdot \Delta^{\text{b}}$
 $\triangleright d < \dot{b}^{\text{h}} \dot{\rho} \cdot \dot{q}^{\text{h}}$
 $\dot{b} \text{h} \dot{b} \triangleright \cdot \dot{q}^{\text{h}}_x$

3. $\triangleright! \dot{L} \dot{b} \dot{\alpha} \dot{\Gamma}^{\text{h}} \dot{b}$
 $\text{ab}^{\text{h}} \Delta^{\text{a}} \cdot \dot{b} L \cdot \Delta^{\text{a}} \dot{b},$
 $\Gamma^{\text{h}} \text{X} \rho \rho^{\text{h}} \dot{b} L$
 $\dot{b} \rho_{\text{ab}} < \dot{\rho}^{\text{h}} \cdot \Delta^{\text{a}}_x$

4. $\triangleleft \wedge \Gamma \sigma \text{a} \nabla^{\text{a}} \dot{L}$
 $\rho \sigma > (\dot{L} \cdot \Delta^{\text{h}} \text{X}$
 $\sigma \dot{b} \cdot \triangleleft^{\text{a}} \dot{\rho} \sigma \cdot \nabla$
 $q \triangleleft \wedge \Gamma \dot{b} \rho \triangleleft^{\text{b}}_x$

5. $\sigma < \rho \cap \sigma \cap \rho$
 $\rho \sigma^{\text{a}} \rho^{\text{ab}}, \triangleright! \text{X} \Gamma^{\text{h}},$
 $\rho \cap \nabla \sigma \Gamma^{\text{h}} \dot{b}^{\text{a}}$
 $\text{ab} d L \dot{b} \dot{a} \dot{b} \rho \sigma^{\text{b}}_x$

18. $\sigma \rho \sigma > \dot{C}\dot{L}^b \text{ } \Gamma^h \text{ }_x$

1. $\rho \rho \text{ } qd^a \text{ } \rho \text{ } \Gamma^h \cdot \rho \cdot \Delta^b$
 $\sigma \wedge \dot{L} \rho \Delta \cdot \nabla L$
 $\sigma^a \text{ } h \text{ } \triangleright^a \rho \text{ } L \sigma \text{ } J \text{ } \text{ }^a b$
 $\rho \text{ } \text{ } \dot{\sigma} d \rho \text{ } \text{ }^a_x$

2. $\sigma \text{ } \sigma < \dot{C} \rho \cdot \Delta^a^a \text{ } h$
 $\dot{b} < \dot{\sigma} \rho \Delta d^b$
 $L^b \text{ } \rho \text{ } \text{ } \cdot \dot{\Delta} \rho \rho \cdot \Delta^a$
 $q q^c \text{ } \Delta^h \text{ } \Gamma^h \text{ }_x$

3. $\text{ }^a \cdot \dot{b} L^h \text{ } \rho \rho^h \text{ } \rho \text{ } \dot{b} \rho^b$
 $\Gamma^h \text{ } X \text{ } \rho \text{ } \sigma \rho^a b$
 $\Delta \sigma^c \text{ } \Delta \sigma \sigma \cdot \dot{\Delta}^a \text{ } \triangleright^a \rho$
 $\rho < \dot{C} \rho \sigma \rho^a_x$

4. $\dot{\sigma} \text{ } \dot{b} \dot{\Delta} b \rho \Delta d^a \text{ } h$
 $\sigma < \dot{C} \rho \cdot \Delta^a^a$
 $\dot{\Delta} \wedge \text{ } \rho \text{ } \dot{L} \Gamma \cdot q^a \dot{C} L^a$
 $\dot{b} \text{ } \rho \text{ } \text{ } \dot{C} L \cdot \Delta^b_x$

5. $\dot{b} \cdot \dot{\Delta}^a \text{ } \dot{\sigma}^a \text{ } \sigma \text{ } b^c \rho \text{ } \text{ } \rho$
 $\rho \rho \text{ } \rho \text{ } \text{ } b \dot{L}^a ;$
 $\dot{\sigma} < \rho U \sigma \Gamma \rho \rho ,$
 $\Gamma^h \text{ } , \text{ } \triangleright \dot{C} \wedge \sigma^a_x$

19. $\Gamma^{\Delta} \triangleright \sigma > \cdot \Delta^a_x$

1. $\rho \quad \dot{\bar{b}} \quad \dot{\bar{L}} \triangleright \cdot \nabla \Gamma^a$

$\Delta^a \cdot b \quad \sigma^a \dot{\bar{b}} \cap \Gamma^a > a,$

$\sigma \quad \dot{\bar{b}} \rho \Gamma \Delta \dot{d} \cdot \dot{\bar{d}}^a$

$\Gamma^{\Delta} \quad X \quad \triangleright \quad \sigma > \cdot \Delta^a_x$

2. $\Gamma \cdot \dot{\bar{d}} \Gamma \cdot \Delta \sigma^{ab}$

$\dot{a} \cdot b^c \quad \rho \quad \dot{\bar{L}} \rho \Gamma \cdot \Delta^{ab}$

$\Delta \dot{\bar{L}} \quad \dot{\bar{b}} \quad \triangleright^a \Gamma^b$

$\wedge \dot{\bar{L}} \cap \Gamma \cdot \Delta \quad \sigma \wedge_x$

3. $X \quad \sigma \quad L^a b \cdot \Delta \Gamma^a \cdot \Delta^a$

$\cdot \Delta^a \quad \dot{\bar{b}} \quad \wedge \dot{\bar{L}} \Gamma \Delta \mathcal{F}^b,$

$\sigma^a \quad \dot{\bar{b}} \quad \sigma b \dot{\bar{L}} \cdot \dot{\bar{d}}$

$\Gamma \sigma^b \quad \wedge \dot{\bar{L}} \cap \Gamma^b > a_x$

4. $\mathcal{F}^a \quad \dot{\bar{L}} \triangleright \cdot \nabla \Gamma^b$

$\cdot \Delta^a \dot{\bar{L}}^b \quad \dot{\bar{b}} \quad \rho \quad \triangleright^a b,$

$\triangleright \cdot \dot{\bar{b}} <^a \quad \rho \cup \sigma \Gamma^b$

$b \rho a \quad \Delta \sigma \sigma \triangleright^b_x$

20. $\Gamma \vdash \sigma, \Gamma \vdash \sigma \wedge \tau \vdash \sigma$

1. $\sigma > \triangleleft \triangleleft \circ \dot{\bar{b}} \dot{\bar{b}} \rho \triangleleft \dot{\bar{b}}$
 $\Delta \sigma \circ \triangleleft \dot{\bar{b}} \dot{\bar{b}} \rho \sigma \rho \circ;$
 $\triangleleft \rho \dot{\bar{b}} \dot{\bar{b}} \Gamma \gamma \Delta \dot{\bar{b}} \circ$
 $\dot{\bar{b}} \rho \rho \cap \wedge \dot{\bar{b}} \circ \Delta \circ \wedge \Gamma \circ \dot{\bar{b}} \dot{\bar{b}} \times$
2. $\triangleright \circ (\dot{\bar{b}} \circ \triangleleft \dot{\bar{b}} \Delta \sigma \sigma) \dot{\bar{b}}$
 $\rho \rho \dot{\bar{b}} \Gamma \cdot \rho \circ (\dot{\bar{b}} \cdot \nabla \dot{\bar{b}}$
 $\triangleright \rho \rho \dot{\bar{b}} \rho \Delta \cdot \nabla \cdot \Delta \circ$
 $\triangleleft \triangleleft \circ \circ > (\Delta \cdot \Delta \circ \dot{\bar{b}} \dot{\bar{b}} \times$
3. $\circ \circ \rho \dot{\bar{b}} ! \triangleleft \dot{\bar{b}} \triangleright \sigma \circ \dot{\bar{b}}$
 $\rho \triangleleft \dot{\bar{b}} \rho \Gamma \dot{\bar{b}} \dot{\bar{b}} \triangleright \circ \rho,$
 $\nabla \circ \rho \sigma) \dot{\bar{b}}, \Delta \sigma \sigma) \dot{\bar{b}}$
 $\triangleleft \wedge \rho \dot{\bar{b}} \rho \rho \rho \triangleleft \dot{\bar{b}} \times$
4. $\dot{\bar{b}} \rho \circ \Delta \circ \cdot \dot{\bar{b}} \Delta \cdot \Delta \triangleleft \dot{\bar{b}},$
 $\rho \gamma \times \rho \cap \nabla \circ \rho \rho \dot{\bar{b}}$
 $\sigma > \cdot \Delta \circ \triangleright \dot{\bar{b}} \dot{\bar{b}} \sigma) \circ$
 $\dot{\bar{b}} \triangleleft \Delta \rho \Delta \sigma) \cdot \triangleleft \circ \times$
5. $\triangleright ! \dot{\bar{b}} \rho \sigma \dot{\bar{b}} \wedge \dot{\bar{b}} \cap \rho \circ$
 $\dot{\bar{b}} \rho \rho \triangleright \rho \dot{\bar{b}} \cdot \Delta \triangleleft \circ,$
 $\rho \circ \dot{\bar{b}} \rho \sigma \circ \Delta \rho \triangleleft \circ$
 $\rho \rho \wedge \dot{\bar{b}} \rho \Delta \cdot \nabla \triangleleft \circ \times$

21. $\Gamma^{\text{h}} \triangleright \sigma^{\text{h}} \dot{b}_x$

1. $\dot{\Delta}^{\circ} \triangleright \sigma^{\text{h}} \dot{b} \Gamma^{\text{h}},$

$$b\rho_a \sigma b \lrcorner \lrcorner^b,$$

$$\dot{b} \lrcorner \lrcorner \Gamma^{\text{h}} a \lrcorner^b$$

$$\rho_a \cdot \Delta \nabla a \Gamma \sigma) b_x$$

2. $\dot{\Delta}^{\circ} \Delta^{\text{h}} b \Gamma \dot{b} \Gamma$

$$\dot{b} \lrcorner \rho < \rho \dot{a} q;$$

$$\dot{b} \Gamma_a \cdot \Delta \triangleright \Gamma^{\text{h}} \dot{\rho} L$$

$$\triangleright \dot{b} \Gamma \rho_a \Gamma^{\text{h}} a \text{ h}_x$$

3. $X \triangleright \rho \wedge \sigma^{\text{h}} \cdot \dot{b} \dot{\Delta}^{\circ}$

$$\sigma > \cdot \Delta \sigma \Delta^{\text{h}} \cdot \dot{b} a U L,$$

$$< \dot{\Delta}^{\circ} \Gamma \Delta^{\text{h}} \cdot \dot{b} a U L$$

$$\dot{\Delta}^{\circ} \triangleright \rho \text{ 2 } \Gamma) a_x$$

4. $\Gamma^{\text{h}} \cdot UV \sigma \Gamma_a^{\text{h}},$

$$\dot{b} \lrcorner^{\text{h}} \sigma > (L \cdot \Delta a^{\text{h}} b$$

$$a \lrcorner L (\wedge \rho \text{ 2 } \sigma a^{\text{h}} b$$

$$L \sigma) \cdot \dot{\Delta}^{\circ} \Gamma \Delta \sigma a^{\text{h}} b_x$$

23. 𐌲𐌺𐌹 𐌱𐌹𐌱𐌹𐌸𐌸𐌰𐌺𐌰 $\Delta \dot{\zeta}_x$

1. X 𐌱𐌹𐌱𐌹𐌸𐌸𐌰𐌺𐌰
 𐌱 $\Delta \dot{\zeta}$, $\nabla \text{a} \text{f} \text{a}^b$
 $\cdot \dot{\Delta} < \text{a} \text{f} \text{a} \cdot \nabla \cdot \dot{\Delta}^b$
 𐌱 𐌱𐌹𐌱𐌹𐌸𐌸𐌰 $\cdot \dot{\Delta}^b_x$
 $\triangleright \dot{\text{b}} \text{f} \text{a} \Delta \sigma \sigma)^b,$
 $\text{b} \text{q} \text{f} \text{a} \sigma \text{b} \dot{\Delta} \cdot \Delta^b_x$

2. X $\triangleright \dot{\text{L}}$ $\dot{\text{b}}$ $\dot{\Delta} \dot{\zeta}_x$
 𐌱 $\cdot \Delta \dot{\zeta} \dot{\text{b}} \dot{\text{d}} \dot{\text{a}} :$
 $\dot{\Delta} \sigma \dot{\Delta} \cdot \dot{\text{L}} \dot{\text{C}} \text{a}$
 $\triangleright \dot{\text{L}} \text{f} \Delta \cdot \nabla \cdot \Delta^a_x$

3. 𐌱𐌹 $\dot{\Delta} \wedge \cdot \Delta \sigma^a \text{b}$
 $\text{a} \text{d} \text{L} \text{a} \text{L} (\wedge$
 𐌱 $\sigma \text{b} \dot{\Delta} \text{C} \text{d}^b$
 $\text{b} \text{f} \text{a} \cdot \nabla \text{a} \text{f} \text{a}^a_x$

4. $\triangleright !$ 𐌲𐌺𐌹 $\cdot \nabla \wedge \text{a} \text{a}$
 $\sigma^a \cup \Delta \dot{\zeta}^a \text{b} \triangleright \text{a} \text{f}$
 $\text{b} \text{f} \text{a} \cdot \text{q} \text{d} \text{b}^a$
 $\dot{\text{b}} \triangleright \text{a} \text{f} \sigma > \text{L}^a_x$
 $\triangleright ! \text{b} \text{f} \text{a} \Delta \sigma \sigma)^b,$
 $\text{b} \text{q} \text{f} \text{a} \sigma \text{b} \dot{\Delta} \cdot \Delta^b_x$

24. ሲካ ሆሆያዕፌ ልኝ_x

1. ልኝ ሆ ልኝ ሲካ X

ልኝ፡፡፡ ሆሆያዕፌ,

ፃፃ ልኝ.፡፡ ልኝ፡፡፡

፡፡ ልኝ.፡፡ ፡፡ ፡፡

፡፡ ፡፡ ፡፡ ልኝ፡፡

ፃፃ ፡፡ ፡፡ ል ልኝ.፡፡

ልኝ፡፡ ልኝ.፡፡ ልኝ፡፡

፡፡ ልኝ ፡፡ ፡፡ ፡፡

2. ሆ ሆሆያዕፌ ልኝ

ልኝ፡፡ ፡፡ ልኝ፡፡

ሆ ልኝ.፡፡ ልኝ፡፡

ሆ ፡፡ ልኝ፡፡

ሆ ፡፡ ፡፡ ልኝ፡፡

ልኝ፡፡ ሆሆያዕ ልኝ

ሆ ፡፡ ል ልኝ.፡፡ ልኝ፡፡

፡፡ ሆ ፡፡ ልኝ፡፡

[illegible]

25. $\triangleright! \triangleleft_{\sigma} \triangleright^a \triangleleft_{\dot{b}_x}$

$$1. \quad \triangleright! \wedge \sigma \tau \triangleleft \dot{u}^b$$

$$\cdot \triangleleft \dot{y}_a L \cdot \Delta \dot{z}^a$$

$$\cap \wedge \rho \tau \cdot \Delta^a \cdot \nabla \wedge a_a$$

$$\sigma^a \cup \Delta \dot{z}^a{}^b \triangleright e \rho_x$$
$$\begin{aligned}
2. \quad & \rho \in \Gamma \Delta \mathcal{S} \\
& \sigma \in \dot{\Gamma} \cdot \Delta \mathcal{S}, \\
& \Gamma \mathcal{S} \cdot \dot{\Delta} \in \dot{\Delta} \mathcal{S} \\
& \Gamma \mathcal{S} \times \Delta \cdot \dot{\Gamma} \cdot \dot{\Delta} \mathcal{S}
\end{aligned}$$

$$\begin{aligned}
 3. \quad & \sigma^a U \Delta^{ab} \rho \mathcal{F}^h_a \\
 & \sigma \dot{\mathcal{L}} \rho \Delta \cdot \nabla \cdot \Delta^a \\
 & \dot{\sigma}^a U \cdot V \leq \sigma^a (\mathcal{J} \cdot \Delta^a \\
 & \quad L^b \cdot \Delta) \cdot \Delta \mathcal{F}^a_x
 \end{aligned}$$

$$\begin{aligned}
 4. \quad & \dot{b} \sigma b^a \rho \rangle \mathcal{F}, \\
 & \cdot \Delta <^a \mathcal{Y} \dot{\mathcal{C}}^a \dot{b} \leq \\
 & L \mathcal{F} \wedge \dot{L} \cap \mathcal{F} \cdot \Delta \dot{\mathcal{C}}^a \\
 & \sigma \dot{L} \dot{L} \mathcal{F} \Delta \mathcal{J}^a_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & \dot{\sigma}^a U \Delta^{ab} (\sigma \mathcal{F}^a, \\
 & \mathcal{F} \rho q \sigma \mathcal{F} \dot{\mathcal{C}}^a, \\
 & \triangleleft \triangleleft^a \dot{b} \leq \dot{b} \triangleright \mathcal{F} \Delta^b \\
 & \dot{b} \leq V \dot{L} \mathcal{F} \Delta^b_x
 \end{aligned}$$

$$26. \quad \triangleright ! \triangleleft \sigma \mathcal{F}^a \triangleright^a \triangleleft \dot{L}^b_x$$

$$\begin{aligned}
 1. \quad & \triangleright ! \dot{b} \wedge \sigma \mathcal{F}^a \triangleright^a \triangleleft \dot{L}^b, \\
 & \cdot \triangleleft \mathcal{Y}^a L \cdot \Delta \mathcal{F} \dot{\mathcal{C}}^a \mathcal{L} \\
 & \cap V^a \mathcal{C}^a \nabla \mathcal{F} \mathcal{F} q \triangleright^{ab}; \\
 & \dot{b} \leq \nabla \triangleleft \mathcal{F} \cdot \sigma^a \mathcal{C} \dot{L}^{ab}_x
 \end{aligned}$$

2. $\dot{A} \wedge r \quad a p f s \dot{a}^a$
 $r \quad L r s r q r \cdot \dot{A}^{ab};$
 $p p _ \dot{A} L \cdot \Delta s \dot{a}^a$
 $q \quad \Delta s \quad \wedge \dot{L} n r \dot{\supset}^{ab} x$

3. $\dot{r} \cdot a^b \quad \cdot \dot{A} <^a (\Delta s \dot{a}^a$
 $\sigma^a \cup \Delta \dot{a}^{ab} \quad < p n a^a$
 $\dot{\supset}^a \cdot \dot{b} \Gamma r \cdot \Delta^a \quad \dot{b} \cdot \Delta \dot{b}^c$
 $p r \quad \dot{A} \cdot _ \dot{a}^a (r \cdot \dot{A}^{ab} x$

4. $\Delta s \cdot \Delta s s \dot{a}^a \quad \Delta \dot{L}^{ab}$
 $\nabla^a (\dot{b} \quad \cdot \Delta^a \quad p \dot{\supset} L \sigma),$
 $\Gamma \Delta \dot{L} \quad q \quad \dot{A} \cdot _ \wedge \dot{\supset}^{ab}$
 $\dot{b} \dot{a} \quad q \quad \Gamma \cdot _ \sigma^a (\dot{L}^{ab} x$

27. $r b \dot{A}^a \dot{c}^q \quad \sigma b \dot{\perp} \cdot \Delta^a \quad r \quad \sigma b \dot{\perp} \dot{c} \cdot \Delta^{ab}$
 $r \dot{\supset} \dot{\supset} x$

1. $p \quad < p n a L \cdot \Delta \dot{a}^a$
 $\vee \wedge \cdot \Delta \dot{\supset}^a s \cdot \dot{A} \dot{\supset}^b,$
 $p \quad \dot{A} \vee \sigma \dot{\perp} \dot{c} \cdot \Delta \dot{a}^{ab}$
 $r \quad \wedge \dot{L} r \dot{A} \cdot \dot{c} x$

$$\begin{aligned}
 2. \quad & \dot{\Gamma} \cdot \dot{b} \quad \triangleleft \rho^{ab} \quad \rho \quad \triangleleft \dot{\Gamma} \dot{\Gamma} \dot{\Gamma}^a \\
 & \quad \rho \quad \rho \quad \dot{\Gamma} \dot{\Gamma} \dot{\Gamma}^b \\
 & \triangleleft \sigma^{ac} \quad \vee \wedge \cdot \Delta \dot{\Gamma}^a \dot{\Gamma}^b \cdot \triangleleft \dot{\Gamma}^c_x \\
 & \quad \rho \quad \rho \dot{\Gamma} \cdot \triangleleft \dot{\Gamma}^a \cdot \dot{\Gamma}^c_x
 \end{aligned}$$

$$\begin{aligned}
 3. \quad & \triangleright d \quad \vee \dot{\Gamma} \cdot b^a \quad \dot{\Gamma} \dot{\Gamma} \cdot \Delta^b \\
 & \quad \Gamma \dot{\Gamma} \cdot q_a L \cdot \Delta^b \\
 & \Gamma \sigma^b \quad q \quad \wedge \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \cdot \triangleleft \dot{\Gamma}^b \\
 & \quad \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \cdot \Delta \sigma \sigma_x
 \end{aligned}$$

$$\begin{aligned}
 4. \quad & \dot{\Gamma} \quad \dot{b} \dot{\Gamma}^b \quad \wedge \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma}^a \dot{\Gamma}^b \\
 & \quad \cdot \Delta \dot{\Gamma}^b \cdot \Delta \dot{\Gamma}^a \dot{\Gamma}^b \\
 & \dot{\Gamma} \quad \rho \rho \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \cdot \triangleleft \dot{\Gamma} \dot{\Gamma} \cdot \dot{\Gamma} \\
 & \quad \cdot \nabla \sigma \dot{\Gamma} \dot{\Gamma} \sigma \sigma^b_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & \Gamma \dot{\Gamma}^a \quad \triangleleft \wedge \quad q \quad \sigma \dot{\Gamma} \dot{\Gamma}^a \dot{\Gamma}^b \\
 & \quad L \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \quad \dot{\Gamma} \rho \sigma^b \\
 & \Delta L \quad \dot{\Gamma}^a \quad \dot{\Gamma}^b \quad \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma}^a \\
 & \quad \Delta^a \wedge \Gamma^a \dot{\Gamma}^b \quad \rho \dot{\Gamma} \dot{\Gamma}^a \dot{\Gamma}^b_x
 \end{aligned}$$

28. $\mathcal{P}b\dot{\Delta}^a\dot{\zeta}^q\cdot\Delta^a{}_x$

1. $\mathcal{P} \quad \dot{\Delta}^a\mathcal{P}\zeta\cdot\dot{\Delta}^b \quad \dot{\Delta}^a\dot{\Delta}^o$

$\dot{b} \quad \sigma>\zeta L\cdot\Delta^b$

$\mathcal{P}^c \quad \mathcal{D}\dot{\zeta}\wedge\sigma\sigma\dot{a}^a$

$\mathcal{D}\mathcal{D} \quad \sigma\wedge \quad \mathcal{D}^a\mathcal{P}_x$

2. $\mathcal{P}\mathcal{P} \quad \dot{\zeta}^q\sigma\mathcal{J}\mathcal{P}\cdot\dot{\Delta}^a$

$\mathcal{P}^{\mathcal{L}} \quad \mathcal{P} \quad \cdot\Delta\mathcal{P}\cdot\dot{\Delta}^b$

$\mathcal{P}\mathcal{P} \quad \mathcal{P}\dot{b}\mathcal{P}\zeta L\cdot\dot{\Delta}^b$

$\mathcal{J}\zeta^b \quad \mathcal{D}L \quad \dot{\Delta}\mathcal{P}^a{}_b{}_x$

3. $\mathcal{P}\mathcal{P} \quad \Delta\mathcal{P} \quad \wedge\mathcal{J}^{\mathcal{L}}\cdot\dot{\Delta}^b$

$\mathcal{P}^{\mathcal{L}} \quad \mathcal{D} \quad \mathcal{P}\dot{b}\dot{a}^a{}_b$

$\mathcal{P} \quad \mathcal{D}\dot{\zeta}\wedge\mathcal{Q}\dot{L}\mathcal{P}^{\mathcal{L}}^a$

$\dot{b} \quad \mathcal{P} \quad \mathcal{D}\dot{\zeta}\wedge\mathcal{Q}^a{}_b{}_x$

4. $\mathcal{P} \quad \mathcal{P}b\dot{\Delta}^a\zeta\cdot\Delta\sigma\dot{a}^a$

$\mathcal{P}\mathcal{P} \quad \mathcal{P}\vee\sigma\mathcal{P}^b$

$\zeta\dot{L} \quad \mathcal{Q}\mathcal{Q}^c \quad \mathcal{P} \quad \cdot\Delta\mathcal{P}\cdot\dot{\Delta}^b$

$\mathcal{P}\cdot\sigma\sigma\mathcal{J}\cdot\Delta\sigma^a{}_b{}_x$

29. ρ $r b \dot{\Delta}^a (\cdot \Delta^a)_x \Delta \sigma \sigma_x$

1. $\triangleright !$ $\rho \nabla L \sigma) \Delta \dot{L}^a b$

$\sigma^a \Delta \mathcal{J} \cdot \Delta \dot{\alpha} \dot{\alpha}^a$

ρr $r b \dot{\Delta}^a (\cdot \Delta^a)_x$

$\Delta^o \rho < \Gamma \dot{b}^a_x$

2. $q q^c \rho q \sigma \Gamma \cap r$

$\nabla \wedge^b \rho < \dot{r}^b,$

$\triangleright (\nabla \sigma \cdot \mathcal{J} \cdot \dot{\alpha}^a \text{ } ^c$

$\rho \dot{r} \Delta \cdot \nabla \cdot \Delta^a_x$

3. $\Gamma \cdot \dot{b}$ $r b \dot{\Delta}^a (\cdot \Delta^a)_x$

$\triangleright \triangleright \sigma \wedge \triangleright^a r,$

$\rho^a \dot{b} \leq r \rho \Delta L \cdot \Delta$

$\wedge \sigma r \Delta \dot{L} \cdot b^a_x$

4. $\mathcal{J}^b \text{ } ^c \text{ } ^c L^b \cdot \Delta r \cdot \Delta^a$

$\rho r \wedge \dot{L} \cap r^b$

$\dot{L} \triangleright d^b \nabla \rho) \dot{L}^b b$

$\rho L r \Delta \Delta b^a_x$

5. $\Delta \cdot \dot{\Delta} \mathcal{J} \Gamma^c, \Delta \cdot \dot{\Delta} \mathcal{J} \Gamma^c$

$\Gamma \mathcal{J} \mathcal{J} \dot{\alpha}^a \Delta \dot{L}^b$

$\Delta \cdot \dot{\Delta} \mathcal{J} \Gamma^c, \Delta \cdot \dot{\Delta} \mathcal{J} \Gamma^c$

$r \dot{r} \Delta \mathcal{J} \dot{\alpha}^a b_x$

30. $\rho < \rho \cap \sigma \cap \rho^b \triangleleft \cdot \Delta \triangleright^b$ $\Gamma < \Gamma \subset \cdot \triangleleft^b$
 $\rho \cup L \sigma \cdot \triangleleft^a_x$

1. $\triangleright!$ \dot{b} $\subset \cdot \rho \mathcal{J} a^a$ $\triangleleft \dot{\rho} a^b$
 Γ $\rho \rho \cdot \triangleleft \dot{L} q \triangleright^a$,
 ρ $\Gamma \cdot \dot{b} \rho \Delta \cdot \nabla \cdot \Delta^a$
 $\rho \rho^b$ σ $L \Gamma \cup \Delta a^b_x$

2. $\Gamma \Delta \dot{L}$ $b \subset \dot{b} \rho \cup$
 q $\triangleright^a \Gamma$ $\lceil \rho \rho \rho^b$
 $\Gamma \cdot \dot{b}$ ρ $\cdot \wedge \dot{b} \subset \dot{L}^a$
 ρ $\Gamma \cdot \dot{b}$ $b \rho \cdot q \cdot \Delta a^a_x$

3. $\triangleright!$ $L \triangleright^b \cdot \Delta \cdot \triangleright^a$ $\sigma^a \cup \Delta a^b$
 $b \rho a$ $\cdot \nabla \sigma \mathcal{J} \mathcal{J}^a \rho^a$,
 σ^a $\cup \cdot \nabla \triangleleft \sigma^a \subset \cdot \Delta^a$
 $\dot{b} \triangleleft$ $\Delta \subset \triangleright$ ρ $\cup \cdot \nabla \cdot \Delta a_x$

4. $\triangleright!$ $\rho \rho \cdot \triangleleft L \cdot \Delta \mathcal{J}^a$
 $\triangleright L$ Γ $\cup \cdot \nabla \subset \cdot \Delta \dot{b}^a$,
 ρ \dot{b} $\dot{L} \lceil \dot{b} \cdot \nabla \Gamma^a$ \subset
 $\Delta \triangleright \wedge \Gamma a^b$ $\cdot \triangleleft \triangleleft \Gamma \sigma \dot{b}^a_x$

31. $\rho \dot{\Delta} \Gamma \Delta \cdot \dot{\Delta} \sigma \cdot \Delta^{ab}_x$

1. $b_a \cdot \dot{\Delta} < \Gamma d^b \quad Dd$
 $\dot{b} \quad D \rho \sigma \rho \cdot \dot{\Delta}^b, \quad D \dot{L}^{ab}$
 $\sigma d L \quad \dot{b} \quad \wedge \Gamma \quad \cdot \Delta e (a \rho b$
 $q q^c \quad \dot{b} \quad U \cdot V < e (a \rho b_x$

2. $\dot{b}^c \quad \Gamma b \dot{\Delta} e \dot{\Gamma} \cdot \Delta^b$
 $\rho^c \quad \Delta \sigma \dot{b} \Gamma \cdot \Delta \sigma^{ab},$
 $\dot{J}^b \quad \Gamma \quad \wedge \dot{L} \cap \Gamma \cdot \dot{\Delta}^b.$
 $\rho e \quad \nabla \sigma \quad b \rho \rho L \cdot C_x$

3. $\rho \quad \wedge \quad a e c \cdot \dot{\Delta} < \Gamma d^b$
 $\rho \quad a e c \cdot \nabla \sigma \Gamma \cdot b \quad \Gamma$
 $\dot{\Delta} \Gamma \dot{b} < \cdot \Delta \dot{\Delta} \cdot \dot{c}$
 $D \quad \dot{b} \rho \Delta \cdot \nabla \cdot \Delta \sigma \cdot \dot{\Delta}^{ab}_x$

4. $\rho \rho \sigma \dot{\Delta} \dot{L} \cdot \Delta^b \quad \rho \Gamma$
 $\Gamma \cdot q \sigma \Gamma \cdot b \quad \dot{b} \rho \sigma^b,$
 $D^c \quad \dot{\Delta} \dot{b} \Gamma \nabla \cdot \Delta \sigma \cdot \dot{\Delta}$
 $\rho \Gamma \quad b_a \cdot \nabla e (J \cdot \dot{\Delta}^b_x$

5. $b \quad D \sigma \dot{L} \sigma \Gamma \dot{L} \cdot \Delta^b$
 $D L \quad \Delta \rho^{ab} \quad \rho \quad \dot{\Delta} \dot{b} \cdot \dot{\Delta}^b,$
 $\Gamma \quad \cdot \dot{\Delta} < \Gamma \cdot b \quad \Delta \wedge \Gamma^{ab}$
 $\rho \quad \Gamma \sigma \quad (J q \cdot \Delta \sigma^{ab}_x$

32. $\rho \cdot \Delta \Pi q^a \Pi \dot{\sigma} \cdot \Delta^{ab}_x$

1. $\triangleright ! \quad \Gamma^4 \quad (\rho \sigma \sigma^a \quad \text{h}$

$\rho \quad \wedge \dot{\rho} \Gamma \dot{\sigma}^{ab},$

$\rho \Gamma \quad \Gamma_{\sigma}) (\cdot \Delta \cdot \dot{\sigma}$

$\triangleright d \quad \dot{b} \quad \sigma \sigma \cdot \dot{\Delta}^b_x$

2. $\sigma^a d_L \quad \triangleright L \quad (\rho \sigma \sigma^b$

$\rho \quad \dot{\text{h}} \rho \Delta) \cdot \dot{\Delta}^b$

$\rho^c \quad \Delta \sigma \sigma^b \rho \cdot \Delta \sigma^{ab}$

$\Gamma \quad \cdot \Delta \Pi q^a \Pi \cdot \dot{\Delta}^b_x$

3. $\rho \rho_a L \cdot \Delta^b \quad \sigma \wedge \cdot \dot{\Delta}$

$\rho \quad \Gamma_{\sigma} \quad \dot{\Delta}^b \cdot b^a$

$\rho \Gamma \quad b_a \cdot \nabla^a (\cdot \dot{\Delta}^b$

$\sigma^a d_L \quad \nabla \rho) \cdot \dot{\Delta}^b_x$

4. $\Gamma \quad b_a \cdot \nabla \sigma \Gamma) \cdot \dot{\Delta}^b$

$\dot{\text{h}} \rho \Delta \Pi \cdot \Delta \sigma^{ab},$

$\dot{\Delta} \sigma \Gamma \rho \cdot \dot{\Delta} \cdot q^a \quad \dot{b}^c$

$\cdot \dot{\Delta} a \Pi \rho \cdot \dot{\Delta} \cdot q^a_x$

5. $\dot{\text{h}} \wedge^a d^b \quad \Gamma \quad \wedge \cdot \dot{\Delta}^b$

$\rho \quad \Gamma_{\sigma} \quad \Gamma b \dot{\sigma}^{ab},$

$\dot{\text{h}} \wedge^a d^b \quad \triangleright \Pi (\cdot \dot{\Delta}^b$

$\rho^c \quad \triangleright \rho \dot{L} \cdot \Delta \cdot \Delta^a_x$

33. րհհ ▷ .ΔdΓ.∇.Δ_{ex}

1. Δ̇₂ .Δ̇.∇₁ΓbU

ρ .ΔdΓ.∇.Δ_{ex}, ▷! X,

 L₂ bC aΓbJ^b

 bP_a P^c ΔσσL^b_x

2. Δ̇ΛΓ JΓq₂CJ^b

 ΔP₀ ḃ ▷ĊΛ₂aP_b

 ▷▷ PΓP₁^b ΓP_L

 ḃ< Γ₂ Γσ.9.Δ_{ex}

3. Δ̇σ₂ .∇₂Γ .Δ̇<₂CΓ^b,

 ρ .Δ ▷ĊΛ₂̇Γ.∇^b;

 ḃ.Δ₂ ̇ P₂.Δ̇ ▷₂Γ

 ρ .Δ₂q₂CΓ րհհ?

4. ▷! Ċ PΓ P₁U₂Ċ.bC

 P^c Δ)̇>̇.Δ̇₂Πd_L,

 ▷! ρ Λ̇LΓΔ.∇.Δ₂

 Δ̇ΛΓ .Δ̇<₂ĊΔ.∇_x

5. Λ̇₂ΓbJ^b bP_a

 ա^b Γ ̇̇̇̇dJ^b;

 9 ▷₂Γ L₂b.Δ₂Γ₂^b

 Γ L̇L₂Γ₂^b C₂ Կ̇₂_{ex}

6. $\Delta) \dot{b} \cdot \Delta^b \dot{b} \wedge \dot{z} \cdot \dot{\Delta}^b$
 $\Gamma \Gamma \Delta \dot{L} \cap \Gamma \cdot \dot{\Delta}^b$;
 $\Gamma \sigma d^b \Delta^o \cdot \nabla \sigma \sigma \sigma a^b$
 $\cdot \nabla a \Gamma L b^b \times \triangleright \dot{\Gamma}^b \cdot \rho a^b x$
-

34. $\Gamma^b \triangleright \cdot \Delta d \Gamma \cdot \nabla \cdot \Delta a_x$

1. $\Gamma^b \rho a^b \Gamma^b$
 $\rho \Gamma \cdot \Delta \Gamma \sigma \dot{z} a$
 $\cdot \Delta \Gamma \sigma \cdot \dot{\Delta}^b \sigma a^b$
 $\Delta \Delta \dot{L} \nabla \dot{z} z a,$
 $\Gamma^b, \rho \cdot \Delta U \cdot V \dot{C} \cdot \Delta a$
 $\Gamma C \Gamma \Gamma \cdot \rho \sigma \sigma \dot{z} a_x$

2. $\sigma \dot{L} \Gamma \cdot q a C L \dot{L}$
 $\rho \dot{L} \rho \Delta \cdot \nabla \cdot \Delta a,$
 $\dot{b} \rho \Gamma \sigma \sigma z a$
 $\rho \sigma > \cdot \Delta a \triangleright a \Gamma_x$

3. $\Gamma \Gamma C \cdot \Delta \cdot b$
 $L \Gamma \Delta \sigma \sigma \cdot \dot{\Delta}^b$
 $\dot{b} \dot{L} b \cdot b \cdot \Delta \cdot \dot{b}$
 $\cdot \dot{\Delta}^b \dot{b} \dot{C} \dot{C} \dot{L} \Delta^b x$

4. \dot{b} $r\rho\sigma\dot{b}U^b$
 $\triangleleft\dot{f}U\triangleleft\dot{f}N\dot{d}^{ab},$
 ρ $\dot{r}^b\dot{\rho}L$ $\rho\wedge\dot{b}^{ab}$
 \dot{b} $\dot{c}^a\dot{f}\dot{b}\cdot\Delta^{ab}_x$

5. $\triangleright\triangleright$ ρ $\dot{c}d$
 σ $\triangleleft\dot{c}^r\cdot\Delta\dot{a}^a;$
 $\dot{b}!$ $\cdot\Delta)\dot{b}\cdot\Delta\dot{f}^a$
 ρr $\Gamma\cdot q^a\dot{c}L^a_x$
 $r^b,$ ρ $\cdot\Delta$ $U\cdot V\dot{c}\cdot\Delta^a,$
 $\Gamma\zeta$ r $\dot{c}\cdot\rho\dot{f}\sigma\dot{c}^a_x$

35. ρ $\sigma>\dot{c}\sigma\cdot\triangleleft^{ab}$ $\sigma b\dot{c}\cdot\Delta^a_x$

1. $\dot{L}\cdot U^r^a$ $\dot{L}\cdot U^r r^b^a$
 ρ $\sigma>^b$ $V\dot{f}^b$ $\triangleleft\cdot\nabla\dot{c}^a;$
 $b\cdot q r\Gamma N^b$ \dot{c}^a \dot{c}
 σ $U<q\sigma\dot{c}\sigma>^a?$

2. σ $\wedge L\dot{c}^a(\dot{c}\cdot\Delta^a$ h
 σ^a $\cdot\nabla^a r$ $\wedge\dot{L}N r^b^a,$
 $\triangleright\dot{c}(\wedge\dot{a}^{ab}$ $(\zeta$ $L\sigma)$
 \dot{c} \dot{b} $\Delta\dot{c}$ $d(\dot{c}$ $\triangleleft\dot{\rho}^{ab}_x$

36. $\rho \sigma > \triangleleft \cdot \Delta \triangleright \neg \Delta \mathcal{J} \cdot \nabla \wedge \mathcal{I}^b_x$

1. $\Gamma \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0$
 $\vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0$
 $\Delta \Delta \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0$
 $\vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0 \vdash \Delta^0$

2. $\Gamma \triangleleft^{\circ} \Gamma \triangleleft b \Gamma d^{ab} \Delta^{\circ} b$
 $b \cdot \Delta^{\circ} q q^c p p \cdot \triangleleft \Gamma / \sigma^{\circ}$,
 $d^{cd} p p p p c d \cdot \nabla \sigma d$
 $p^y \triangleright s \cdot \nabla e f g \cdot \Delta \sigma \triangleright \sigma^b x$

- [illegible]

4. $\Gamma \triangleleft^{\circ} \Gamma \triangleleft^{\circ} \Gamma d^{ab} \Delta \dot{\zeta} \dot{\zeta} \dot{\zeta}$
 $\dot{\zeta} \cdot \Delta^a \rho \cdot \Delta \rho \cdot \Delta \sigma \Gamma \sigma \dot{\zeta} \dot{\zeta},$
 $\rho \triangleright \dot{\zeta} \wedge \sigma^b \triangleleft \dot{\zeta} \dot{\zeta} \dot{\zeta} \vee \dot{\zeta} \Gamma \Delta \cdot \nabla \dot{\zeta}$
 $\Gamma \zeta \sigma \cdot \dot{\zeta} \dot{\zeta} \triangleright^c \triangleright \rho \dot{\zeta} \cdot \Delta \cdot \Delta \sigma^{ab} x$

38. $a \nabla a \dot{c} \cdot b^c$ $p \cdot \dot{L} \dot{J} \dot{L} \cdot \nabla \Gamma^{ab}$ $R^h{}_x$

$\Gamma \cdot \nabla \sigma a \dot{c} \cdot b^c$

$\dot{L} \dot{J} \dot{L} \cdot \nabla \Gamma^{ab}$ X

$\Delta \dot{L}$ Δp^{ab} p $\dot{L} \dot{J} \dot{L}^{ab}$,

$\Delta \cdot \dot{L} \dot{J} \dot{L} \Delta^c{}_s$

\dot{c} $\Gamma \cdot \nabla \sigma a \dot{c} \cdot b^c$

$\Delta^s \wedge \Gamma^{ab}$ p $a \dot{c} d L^{ab}{}_x$

39. $p U a \dot{c} d r$ $R^h{}_i$

1. $\Delta p \sigma b \dot{J} \dot{L} \dot{c} a^b$

$\Delta p o \cdot \nabla$ $\nabla a p a^b$

\dot{b} $\Delta a p^s \dot{b} \cdot \Delta^s b \dot{J} \cdot \dot{L} \dot{c}$

$R^h{}_i$ Δ^c $\Delta \wedge \cdot \Delta a_x$

2. $p U \sigma a \dot{c} d r$ $\dot{L} \dot{L} o$

$\nabla >^b$, $\wedge \dot{L} p \cdot \Delta^b{}_s$,

$p U \sigma a \dot{c} d r$ $\dot{b} \dot{c}$

p $\dot{L} \cdot \Delta a \dot{c} \Gamma^a$ h_x

3. σ ρ $\sigma > \dot{C} \dot{L} d \dot{a} e$
 Γ $\Delta L \wedge \sigma \rightarrow \Gamma a b$
 Γ $C a \rho \rightarrow a b$ $\Delta \wedge \Gamma a. b$
 $\Delta \rho \dot{L} \cdot \Delta \cdot \Delta \sigma a b_x$

4. $b \rho a$ $\rho \rho \rho \rho d a b$
 $\dot{b} \leq \Delta \dot{L}$ $\Delta \rho a b,$
 $\sigma b \dot{C} \cdot \Delta b$ $\Gamma \text{ Կ } X$
 \dot{b} $\wedge \dot{L} \Gamma \Delta \cdot \nabla b_x$

5. $\Delta!$ $\Delta \cdot \dot{b} < \leq$ $\Delta \wedge a \dot{C} b$
 ρ^c $\Delta \cdot \sigma \cdot \Delta \sigma \cdot \Delta$
 Γ $\dot{L} \dot{C} \rightarrow \nabla \Gamma b$ $\nabla \wedge b$
 $\rho \Gamma$ $\Delta \wedge \cdot \Delta \sigma a b_x$

40.

$\rho \Gamma$ $L \rho a \Delta b a_x$

1. $\Delta!$ $\dot{\rho} a \cdot \nabla \dot{C} \rho^c (L a$ $\Delta \circ$
 $\Gamma \rightarrow) \dot{C} \rho \cdot \Delta a$
 $\Delta \wedge \Gamma$ \dot{C} $\Gamma \rightarrow \dot{a} \cdot b^c$
 ρ $L \rho a \Delta b a_x$

2. $\Delta \dot{L}$ $q \cap \dot{L} \rho \rho \cdot \dot{C} b$
 $\dot{C} b$ ρ $\Gamma b \dot{C} b$
 $\cdot \dot{C} \dot{a} \cap \rho \cdot \Delta a a$ $q q^c$
 q $\cdot \Delta \dot{a} (\rho \rightarrow b_x$

3. $\triangleright \dot{L} \dot{b} \wedge \dot{L} \Gamma \Delta \cdot \nabla^c$
 $\triangleleft \sigma \Gamma \dot{c} d r$
 $\cdot \nabla^a r \rho q^a c \dot{L}^a \lrcorner \zeta^b$
 $r \wedge \dot{L} \cap r \dot{b}^a_x$

4. $\triangleright ! q p _ \triangleleft \dot{L} q \dot{b}^a$
 $\wedge \dot{a} r \dot{b} \cdot \Delta \dot{f}^a,$
 $\rho \Gamma _ L r^a \Delta b^a$
 $\rho q^a c \Gamma \Delta \dot{f}^a_x$

41. $\Gamma \cdot \dot{a} r \lrcorner \cdot \Delta^a_x$

1. $\cdot \triangleleft ! \triangleright \sigma \dot{f} \dot{f} \cdot \triangleleft \dot{b}$
 $\Delta \rho _ \dot{b} \cdot \Delta^a c \rho b$
 $\wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta \sigma \sigma$
 $\triangleright \dot{L} L r \triangleleft \rho^a b_x$

2. $\Gamma _ \dot{c} d r \cdot \triangleleft b$
 $\rho \cdot \Delta^a c \dot{L} q \cdot \triangleleft \dot{b},$
 $\dot{b} \triangleleft^a ! b^a \cdot \triangleleft < L r^b,$
 $\triangleright \dot{L} U \vee \sigma^a c^a b_x$

$$\begin{aligned}
 3. \quad & \Gamma \cdot \sigma \sigma^a(\cdot b)^a \\
 & \rho(\cdot \Delta \dot{b} \sigma \dot{a}^a \\
 & \rho \quad a^a)(\cdot \Delta \dot{b} \rho^a \\
 & \wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a_x
 \end{aligned}$$

$$\begin{aligned}
 4. \quad & \dot{\zeta} \cdot \nabla \sigma^a(\cdot b)^a \\
 & \rho \rho \rho d \dot{a} \sigma^a \\
 & \rho \quad \cdot \dot{\Delta} <^a(\cdot \Delta \dot{b} \rho^a \\
 & \dot{b} \quad \Gamma \cdot a^b \quad \cdot \dot{\Delta} \cdot \Delta^2_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & \rho \zeta \cdot \cdot \dot{\Delta} <^a(\Delta^b \\
 & \Delta \rho_{ab} \quad \dot{b} \quad \Delta^a U \cdot \dot{\Delta}^b \\
 & \rho \quad \sigma > (L \cdot \Delta \cdot \dot{\zeta} \quad \dot{\zeta} \\
 & \rho \quad \wedge \dot{L} \Gamma \Delta \cdot \dot{\zeta}_x
 \end{aligned}$$

$$42. \quad \rho \Gamma L \Gamma a \Delta b^a_x$$

$$\begin{aligned}
 1. \quad & q q^c \quad \zeta \quad \triangleright \sigma \rho \rho \sigma^a \\
 & \rho^c \quad \Delta \rho \cdot \Delta a^a \\
 & \wedge a^c \quad \nabla \rho a \cdot \nabla \zeta^a \\
 & q \rho \rho \Gamma d \zeta^a b_x
 \end{aligned}$$

$$\begin{aligned}
 2. \quad & \dot{b} \cdot \Delta^a \quad \sigma \quad \rho q^a (r \Gamma^a \\
 & \quad (r^a < \dot{c} r^b \triangleright^{ab}; \\
 & \quad \Gamma \dot{c} \cdot q^a L \cdot \Delta \mathcal{S} \dot{a}^a \\
 & \quad \rho \sqcup \Pi r \cdot \Delta a^a_x
 \end{aligned}$$

$$\begin{aligned}
 3. \quad & r \quad \dot{L} \supset \sigma \Gamma r \supset \cdot \dot{\Delta}^{ab} \\
 & \quad \triangleright^a r \Delta \mathcal{S} \dot{a}^a \quad \text{h}, \\
 & \quad \dot{\Delta} \wedge r \quad r \quad \Gamma \dot{b} (L^{ab} \\
 & \quad \Delta \sigma^o \quad \dot{b} \quad \dot{L} \dot{a} (b_x
 \end{aligned}$$

$$\begin{aligned}
 4. \quad & \dot{L} \supset \quad \nabla^a (r \rho \mathcal{S} b^b \\
 & \quad \Gamma \cdot q^b \quad \Delta \rho \supset \Gamma^a \\
 & \quad \rho \quad b^a \cdot \nabla \sigma^a r q \cdot \Delta^a \\
 & \quad \sigma^c \quad \dot{\Delta} \nabla \sigma \sqcup \Gamma^a_x
 \end{aligned}$$

$$43. \quad \dot{\Delta} \wedge \supset r^a \supset^b \quad \triangleright^a r_x$$

$$\begin{aligned}
 1. \quad & \dot{\Delta} \supset \Gamma \nabla \cdot \Delta b \Gamma d^{ab} \\
 & \quad \rho \quad \dot{\Lambda}^a \Pi q^b \quad r^b \\
 & \quad \triangleright \quad \rho \quad \dot{L} \sqcup \supset \cdot \nabla \Gamma d^a \\
 & \quad \vee \wedge \cdot \Delta \mathcal{Z} \mathcal{S} \sigma^b_x
 \end{aligned}$$

2. $\triangleleft \neg \neg \nabla \cdot \triangleleft \dot{b} \neg b^a$
 $\rho < \cdot \gamma \cdot \nabla \dot{L} b^c$
 $\triangleleft \wedge \neg b \neg \neg \neg \cdot \triangleleft \cdot \triangleleft \dot{b}$
 $\rho \neg \triangleright \rho \dot{L} \cdot \triangleleft a_x$

3. $q q^c \rho \rho \neg \neg \rho \neg$
 $\triangleleft \wedge \neg b \neg \cdot \triangleleft \dot{b}$
 $\rho \rho \neg \neg \sigma \dot{b} \neg \cdot \triangleleft a$
 $\rho \cdot \triangleleft \cdot \triangleleft a (\neg \cdot \triangleleft \dot{b})_x$

4. $\triangleright d \triangleright \dot{L} \dot{b} \triangleleft \dot{b} \cdot \triangleleft \dot{b}$
 $\cdot \triangleleft \dot{b} \cdot \triangleleft \dot{b} \dot{b} \neg$
 $\rho \rho \rho \neg \triangleleft \dot{L} q \cdot \triangleleft a$
 $\rho \neg \dot{L} \rho \cdot \triangleleft \dot{b}_x$

44. $\rho \neg \neg \neg \neg \triangleleft b a_x$

1. $\cdot q d \neg a q \triangleright a \neg \triangleleft \rho o$
 $\vee \wedge \cdot \triangleleft \neg a \neg \cdot \triangleleft \dot{b}$
 $b a \cdot \nabla \sigma \neg \neg \neg \cdot \triangleleft \dot{b}$
 $\neg U \cdot \vee \neg \cdot \nabla \cdot \dot{b} ?$

2. $\rho \quad \Gamma_{\sigma} \quad \Delta\rho) \cdot \Delta\sigma^{ab}$

$\triangleright \mathcal{S} \wedge \Delta \dot{b} U$

$\rho \quad \wedge \sigma \quad b\rho \cdot q \cdot \Delta a^a$

$q \quad \cdot \Delta) \dot{b} d \cdot \triangleleft \dot{b}_x$

3. $\triangleright ! \quad \Delta \mathcal{S} \dot{a} \cdot b^c \quad \dot{L} \dot{L} d^b$

$\eta \dot{b} r q^b \quad \rho r^b,$

$\dot{b} \triangleleft \sigma \quad \cdot \triangleleft \dot{q} a \dot{L} d^a$

$\rho \quad \cap \wedge \rho r \dot{L}^a x$

4. $q q^c \quad \sigma \quad \sigma \cdot \triangleleft \dot{b} \Delta d^a$

$\dot{\sigma}^a \quad) \dot{c} d^a \quad \dot{b} \triangleleft$

$r \quad \dot{J}^a q^a \dot{L}^a \quad b\rho a$

$\dot{\sigma}^a \quad \triangleleft \dot{c} r \cdot \Delta a^a x$

5. $\sigma^a \quad \triangleright \rho \dot{L}^L, \quad \sigma \quad \dot{L} \rho) a$

$\rho \quad b\rho \cdot q \cdot \Delta a^a$

$\triangleleft \cdot \triangleleft \mathcal{S} \Gamma^a \quad \triangleleft \dot{L}^b \quad \triangleleft \rho$

$\cdot \triangleleft a \cap r \cdot \Delta a^a x$

45.

 $j \cdot \Delta^b \triangleright a \Gamma_x$

1. $p \nabla L \sigma)! < r \cdot \dot{p}^a,$
 $\dot{\triangleright}! \zeta \cdot \nabla \sigma \Gamma d^b \quad j \cdot \Delta^b,$
 $a^a) \Gamma d^b \quad r \quad p \cdot \nabla \cdot \dot{\Delta}^b$
 $\cap \wedge a \cdot \nabla \triangleright^c \quad \Delta p \cdot \dot{\Delta}^{ab}_x$
 2. $U(d \quad \Delta \nabla a L \cdot \Delta^b$
 $\triangleright^c \quad \dot{\Delta} \cdot \circ (\cdot \Delta \sigma \cdot \dot{\Delta}^a;$
 $\triangleright! \quad \Delta^b \cdot \Delta^c \triangleright L \sigma)^L,$
 $\Gamma \sigma^b \quad p \quad \dot{h} p \Delta \cdot \nabla \cdot \Delta^a_x$
 3. $\dot{\Delta} \sigma^a \quad \Gamma \sigma^b \quad q \dot{\triangleright} <^b \quad h$
 $\Delta p^o \quad q \quad \sigma^a q \sigma L \cdot \dot{\Delta}?$
 $\dot{b} \cdot \Delta^a \quad \dot{a} \quad \cdot \Delta \dot{b}^c \quad \Gamma a \cdot \dot{\Delta}$
 $\dot{b} \quad \sigma \dot{b} \sigma \Gamma^a (\cdot \dot{\Delta} \Gamma^b?$
 4. $\Gamma \sigma^b \quad \wedge \sigma \Gamma \quad \Delta \dot{L} \cdot b^a$
 $p q^a (\Gamma \Delta^b \quad r^b \quad X,$
 $\cdot \Gamma p \Delta^b \triangleright U \Delta \cdot \dot{\Delta}^{ab},$
 $\Gamma a \cdot \dot{\Delta} \triangleright \cdot p \Gamma \Gamma d^b_x$
-

46. $\Lambda \cdot \Delta U \cdot \Delta \sigma \sigma \cdot \Delta^b_x$

1. $\dot{L}! \nabla P \dot{L} b^b \triangleright \triangleright$
 $\rho r \perp b \cdot \dot{\Delta} r \cdot \Delta^a;$
 $\dot{\alpha}! \Lambda \cdot \Delta U^b \wedge \dot{<} r \cdot \Delta^b$
 $\wedge \cdot \Delta \dot{> b} \cdot \Delta \dot{J} \dot{\alpha}^a_x$

2. $b_{\wedge} \dot{>} \dot{>} \sigma \dot{>} b! \dot{\sigma} \dot{\alpha} \dot{<} \dot{d}^b$
 $\rho \dot{>} \dot{>} \dot{<} b \text{ X } \triangleright^a r,$
 $\dot{>}! \cdot \nabla \cdot \dot{\Delta} < \cdot \Delta \dot{> b} \cdot \Delta \dot{d}^b$
 $r \cdot < < \dot{\alpha} \dot{>} r \cdot \dot{\Delta} \dot{L}_x$

47. $r \Gamma \dot{>} \dot{>} \dot{>} U \sigma^b \dot{r} \dot{>} \dot{>} \triangleright^c \triangleright \dot{r} \dot{L} \cdot \Delta \cdot \Delta^a_x$

1. $\Delta \dot{L} \rho b_{\wedge} \dot{>} \dot{>} \dot{>} \dot{>} b^b$
 $\dot{>}! \dot{\alpha}^c \dot{\Delta} \dot{L}^b \Delta \dot{\alpha} \wedge^a,$
 $\Gamma \Delta \dot{L} \dot{\Delta} \dot{L}^b \dot{q} \dot{\alpha} \cdot b^b$
 $L \sigma \dot{>} \cdot \Delta \dot{r} \dot{J} b^c;$
 $\Gamma \dot{\sigma} \dot{r} \dot{>} \dot{>},$
 $\dot{\Delta} \dot{V} \dot{<} \dot{>} \Delta \dot{J} \cdot \nabla <^b_x$

2. $\dot{L}_m \sigma^b \rho, \Delta \sigma \sigma \text{ և}$

$b \rho_a \cup \wedge \rho \rho^b$

$X \triangleright \wedge \dot{L} \rho \Delta \cdot \nabla \cdot \Delta^a$

$\wedge \rho^b \dot{\iota} \cdot \dot{\Delta} <^a \text{ (L;}$

$\Gamma_m \rho^b,$

$\Delta \nabla \text{ (S } \Delta \rho \cdot \nabla <^b_x$

3. $\dot{\triangleright}! \rho^b b \rho_a \triangleright d$

$\Delta \rho \sigma \dot{\iota} \dot{L} \cdot \Delta d^b$

$q \rho \rho_m \Delta \dot{L} d \cdot \dot{\Delta}^b$

$\rho \Gamma_m \cdot \dot{\Delta} \rho \text{ J} \cdot \Delta^a;$

$\Gamma_m \rho^b,$

$\Delta \nabla \text{ (S } \Delta \rho \cdot \nabla <^b_x$

4. $\rho \rho \text{ Դ} \cdot \dot{\Delta} \rho \text{ J} \cdot \Delta^a \text{ (}$

$\dot{\iota} d \rho \Delta \cdot \nabla \dot{L} b^c$

$\dot{\Delta} \sigma \dot{L} \cap \nabla \dot{\sigma}^a \rho q^b$

$X \nabla \sigma d \cdot \dot{b}^b \Delta \rho$

$\Gamma_m \rho^b$

$\Delta \nabla \text{ (S } \Delta \rho \cdot \nabla <^b_x$

48. $\Gamma \cdot \sigma^a \dot{c} \cdot b^c \quad \triangleleft \vdash \Gamma \nabla \cdot \Delta^a_x$

1. $\triangleleft \vdash \Gamma \nabla \cdot \Delta^a \quad \nabla \dot{c}$

$\rho \quad \dot{b} \quad \rho \quad \Gamma \sigma d \dot{a}^a$

$\rho \rho \quad \Gamma \cdot \sigma \sigma^a (L^a b$

$\Gamma \cdot \dot{b} \quad \wedge L \cap \rho \vdash^a b_x$

2. $\triangleleft \vdash \Gamma \nabla \cdot \Delta^a \quad \nabla \dot{c}$

$\rho \quad \dot{b} \quad \rho \quad \Gamma \sigma d \dot{a}^a$

$q q^c \quad \Gamma \cdot \sigma \sigma \cdot \Delta^a$

$\Delta^a \cdot \dot{b} \quad \wedge L \cap \rho \vdash^a b_x$

3. $\triangleleft \wedge \quad \rho \quad \sigma \vdash^a b \quad (s$

$\vdash \rho q \dot{a}^a (\cdot \Delta^a$

$\rho \quad \dot{b} \quad \rho \quad \Gamma \sigma d \dot{a}^a$

$\dot{b} \rho \sigma^b \quad \rho \quad \triangleleft \vdash \vdash^a b_x$

4. $\rho \quad b \quad \cdot \Delta \quad \triangleleft \vdash \cdot \triangleleft \dot{a}^a$

$\rho \quad \triangleright \cup \Gamma \Gamma^a b$

$\rho \rho^c, \quad \Gamma (s \quad \dot{b} \rho \sigma^b$

$q \quad \vdash \rho q \dot{a}^a (L^a b_x$

49. $\dot{a}r^b \cdot \Delta^b$ $r^b x$

- [illegible]

4. $\triangleright!$ $\cdot\triangleleft\Gamma^b$ ρ $\triangleleft\cdot V\rho$

$\Delta\dot{L}$ $\rho\cap\dot{\sigma}\dot{b}^{ab}$;

$\sigma^c\dot{\sigma}\cdot\Delta^b$ ρ^h $\wedge\dot{\sigma}\rho$

$L\dot{\triangleright}\rho$ $\triangleleft\wedge$ $\sigma>$;

“ $\dot{\sigma}$ ρ $\dot{\triangleright}\sigma$;

$\triangleright!$ $\cdot\nabla\cdot\dot{\Delta}<$ $U\cdot V\dot{\sigma}\cdot\Delta^b_x$

50. $\dot{b}\cdot\Delta^a$ $\dot{\sigma}$ \dot{b} $\triangleleft\dot{b}\rho$ ρ^h $\triangleright^a\rho_x$

1. $\dot{b}\cdot\Delta^a$ $\dot{\sigma}$ \dot{b} $\triangleleft\dot{b}\rho$

ρ $\triangleleft\sigma\lrcorner L^b$

$\dot{b}<$ ρ $\rho U\sigma L^b$

$\dot{\sigma}$ $\rho\rho\triangleright\rho\dot{L}_x$

2. ρ^h , σ $\rho\rho\triangleright\rho\dot{L}$

ρ $\rho q\sigma\Gamma^a$ h ,

ρ^c $\Delta\sigma\dot{b}\rho\cdot\Delta\sigma^{ab}$

$\dot{\sigma}$ \dot{b} $\triangleleft V\sigma\lrcorner_x$

3. $\sigma\wedge^b$ $L^a\dot{b}\cdot\Delta\rho L^b$

\triangleright $\rho\rho\rho\cdot\Delta^a$,

$\sigma^a U\Delta$ $b^a\cdot\nabla\dot{\sigma}^a(a$

ρ $\dot{L}^a\cdot\dot{b}\Gamma^c\cdot\triangleleft^b_x$

4. $\Gamma(\zeta \triangleleft \wedge \text{ } 9 \dot{L}\dot{L}^{\zeta}$
 $\triangleright L \triangleleft p^{ab} \triangleright r,$
 $\cdot \nabla \dot{r} \Gamma^{ab} \triangleright \sigma^{ab} \sigma^{ab}$
 $\dot{\sigma}^a \dot{b} < p \cap \sigma^b_x$

51. $r^{\zeta} \triangleright \cdot \dot{b}^{\zeta} d \wedge \dot{L} \cap r \cdot \Delta^a_x$

1. $\dot{b} \sigma \dot{L} \dot{L}^a \dot{d} \dot{J} r$
 $\sigma \sigma \cdot \dot{L} \dot{b} \cdot \Delta^a \triangleright^a r,$
 $\dot{\sigma}^a \dot{b} \triangleleft \vee \sigma \dot{J} \dot{L}^a \zeta$
 $\dot{b} \triangleright (\dot{L} \cdot \Delta^b \text{ } r^{\zeta} \text{ } X_x$
2. $\dot{b}^{\zeta} \dot{\sigma}^a \Delta^a \dot{L} \dot{L}^a,$
 $\dot{\sigma} \cdot \dot{b}^{\zeta} d \wedge \dot{L} \cap r,$
 $\Delta^a \wedge \Gamma^{ab} \zeta \dot{\sigma}^a \dot{b} \Delta^{\zeta}$
 $p \cdot \dot{b}^{\zeta} d \wedge \dot{L} \dot{r}^{\zeta} \dot{L}^a_x$
3. $\dot{L}^{\circ} \text{ } \zeta \dot{\sigma}^a p p^{\zeta} \dot{b}^a$
 $\triangleright \triangleright \Delta^a \sigma^{ab} q \cdot \Delta^a,$
 $\dot{\sigma}^a \wedge r^{\zeta} \dot{b}^a \Delta^a \zeta \text{ } r^{\zeta}$
 $\triangleright \cdot \dot{b}^{\zeta} d \wedge \dot{L} \cap r \cdot \Delta^a_x$
4. $\triangleleft \wedge \triangleright \triangleright \wedge r^{\zeta} \dot{L}^a$
 $\dot{b} \cdot \dot{L}^a \dot{\sigma}^a \dot{b} \triangleleft b r^{\zeta}$
 $p r \triangleright^a r^{\zeta} b \cdot \Delta^a b \cdot \triangleleft b$
 $\triangleleft \wedge \wedge \cap \dot{L} \sigma^a_x$

52. $\mathcal{P} \mathcal{L} b^a \sigma \wedge \dot{\mathcal{L}} \mathcal{N} \mathcal{I} \cdot \Delta^a x$

1. $\mathcal{P} \mathcal{L} b^a \sigma \wedge \dot{\mathcal{L}} \mathcal{N} \mathcal{I} \cdot \Delta^a$
 $\dot{b} \cdot \dot{\Delta}^a$ (\mathcal{S} $\dot{\sigma}^a$ ρ $\rho \wedge \mathcal{I}$) \mathcal{I} ;
 $\mathcal{D} \mathcal{H} \mathcal{D} \mathcal{I}^a$ $\sigma^a \mathcal{C}$ $\triangle \dot{\mathcal{L}} b$, $\mathcal{N} \dot{\mathcal{L}} \mathcal{I}$
 $\nabla \wedge \mathcal{I}$ $\mathcal{S} \cdot \nabla \sigma^a \mathcal{I} \mathcal{Q} b$ $\mathcal{I} \mathcal{H} \mathcal{H} x$

2. $\mathcal{P} \mathcal{L} b^a \sigma \wedge \dot{\mathcal{L}} \mathcal{N} \mathcal{I} \cdot \Delta^a$,
 $\dot{\sigma}^a \dot{b}$ $\triangle \nabla \sigma \mathcal{I} \mathcal{C} \cdot \triangle \Delta \mathcal{C} \mathcal{S}$
 $\triangle \triangle \mathcal{O}$ \mathcal{Q} $\dot{\mathcal{L}} b \cdot \sigma^a \mathcal{C} \mathcal{D} \mathcal{I} \mathcal{I}^b$
 \mathcal{Q} $\mathcal{D}^a \mathcal{I}$ $\mathcal{I} \mathcal{S} b$ $\mathcal{I} \cdot \sigma^a \mathcal{C} \mathcal{L}^a x$

3. $\mathcal{P} \mathcal{L} b^a \dot{\sigma} \wedge \dot{\mathcal{L}} \mathcal{N} \mathcal{I} \cdot \Delta^a$
 $\wedge \mathcal{I} \mathcal{I} \cdot \triangle^a \mathcal{S} \cdot \nabla \sigma^a \mathcal{I} \mathcal{Q} \cdot \Delta^a$,
 $\dot{\mathcal{L}} \sigma \dot{\mathcal{L}}$ \mathcal{Q} $\cdot \triangle \mathcal{L}^a \mathcal{N} \sigma \mathcal{D} \mathcal{I}^a$
 $\mathcal{S} \cdot \nabla \sigma^a \mathcal{I} \mathcal{Q} \cdot \Delta \sigma$ $\rho \mathcal{I} b \mathcal{I} x$

4. $\mathcal{P} \mathcal{L} b^a \sigma \wedge \dot{\mathcal{L}} \mathcal{N} \mathcal{I} \cdot \Delta^a$
 $\wedge \dot{\mathcal{L}} \dot{\mathcal{L}} \mathcal{N} \mathcal{I}^a \Delta \mathcal{C} \mathcal{S}$ $\sigma^a \mathcal{C}$ $\triangle \dot{\mathcal{L}} b$,
 $\dot{\mathcal{L}} \sigma \dot{\mathcal{L}}$ ρ $a b \mathcal{C} \mathcal{L}^a \triangle \rho$
 $\rho \dot{b}$ $\cdot \Delta \mathcal{I} \mathcal{C} \mathcal{S} \mathcal{Q} \dot{\mathcal{L}}$ $\mathcal{I} \mathcal{H} \mathcal{H} x$

53. $p \cdot \nabla C \cdot \dot{A} \dot{C}^a \quad r \triangleright \triangleleft_x$

1. $p \cdot \nabla C \cdot \dot{A} \dot{C}^a \quad r \triangleright \triangleleft$
 $p U \Delta \dot{a}^{ab} \triangleright^a r ;$
 $p \dot{b} \cdot \nabla V^a C \dot{L} d \dot{a}^a$
 $p \quad p \nabla \cdot \dot{A} \cap r^b_x$

2. $p \nabla \wedge^a \quad \nabla \wedge^b \quad d r \triangleright^{ab}$
 $p r \quad p q \sigma L^{ab},$
 $p \quad \dot{C} \quad \dot{a} d r \dot{C} d \dot{a}^a$
 $r \quad \dot{a} C \dot{L} \cdot \Delta a^{ab}_x$

3. $L \dot{b} d^b \quad \dot{L} \dot{b} r^q$
 $p r^h \quad p \quad p \nabla b^b$
 $\dot{b} \triangleright^a r \quad \sigma \dot{C} \cdot \Delta p^a p^a$
 $b p_a \quad \cdot q d \nabla^a,$

4. $\triangleleft^L V \quad L \dot{b} d^b \quad r \triangleright \triangleleft$
 $b C \quad \dot{L} \dot{b} r^q,$
 $p r \quad \cdot \dot{A} \dot{L} a \dot{L} \cdot \Delta a^{ab}$
 $p \quad \cap \wedge p r \triangleright^{ab}_x$

54. $\dot{L} \dot{\lceil} \dot{\lceil} \cdot \nabla \cdot \Delta^a_x$

1. $q q^c \quad \Gamma \cdot \sigma^a \dot{C} \cdot b^c$
 $\rho \Gamma \quad \sigma b \dot{\lceil} C \cdot \Delta^{ab}$
 $\rho \quad \rho \Gamma \triangleright \rho \dot{L} \Gamma \dot{\Delta}^a$
 $\dot{\lceil} \dot{\lceil}^b \quad \dot{b} \dot{\lceil} \quad \Gamma \dot{\lceil} U$
 $\Delta \dot{L} \quad \nabla^a (\sigma \dot{\lceil} \dot{\lceil}^a b$
 $\Gamma \quad \cdot \dot{\Delta}^a \cap \sigma \cdot \nabla \dot{\lceil}^a b$
 $\nabla \wedge \Gamma \quad \rho U \sigma L^{ab}$
 $\dot{\Delta} \dot{\Delta}^o \quad \dot{b} \quad \triangleright \dot{\lceil} \Delta^a b_x$

2. $\Delta L V \quad b \dot{\lceil} \dot{\lceil} \cap \dot{\lceil} \dot{\lceil} \sigma)^b,$
 $\dot{b} \dot{\lceil} \quad (\dot{\lceil} \quad \nabla^a \dot{\lceil} \sigma)^b,$
 $\sigma \wedge^b \quad \dot{L} \dot{\lceil} \dot{\lceil} \cdot \nabla \Gamma^b$
 $\dot{\Delta} \dot{\Delta}^o \quad U V \sigma \Gamma \sigma^b :$
 $\sigma \wedge^b \quad \dot{\Delta} \sigma \dot{\lceil} C \dot{\lceil}^b$
 $\triangleright^c \quad \Delta \dot{\lceil} \sigma \dot{b} \dot{\lceil} \cdot \Delta^a$
 $\rho \Gamma \quad \rho U \sigma^a \dot{C} \cdot b^b$
 $\Gamma \dot{\lceil} U \quad \triangleright \dot{L} \quad \dot{\Delta} \dot{\rho}^a b_x$

3. $\rho \quad \dot{\Delta} \dot{\Delta} \dot{\lceil} \dot{\lceil} \Gamma \sigma \dot{\Delta}^a$
 $\dot{\rho}^a \quad \cdot \nabla \dot{\lceil} \dot{\lceil} \Gamma \dot{\lceil} \dot{\lceil}^a,$
 $\Delta L V \quad \sigma^a \dot{C} \cdot \Delta \dot{\lceil} \dot{\lceil}^a$
 $\dot{\rho}^a \quad \cdot \nabla \cdot \rho \dot{\lceil} \Gamma \dot{\lceil} \dot{\lceil}^a ;$

ρ ρUσ^αδ^ρ
⊗Λ^υ ρ L^αḡ^β·Δ^ρ_α
Δ^αΛΓ^{αβ} ḡ^α < Δρ^{αβ}
ρ ḡ^αΛ^β·∇Γ^α_α

55. ḡ^αΛ^β·∇Γ^α ρ₂Lσ^α_x

1. ḡ^α < Γ^α·∇^α ρ₂Lσ^α
ḡ^ασ^αΓ^α ρ^α > Δ^αΓ^α·ḡ^α,
ḡ^α ∇Vσ^αΓ^α > Δ^α Δρ^{αβ}
ḡ^α < Δ^αΛΓ^{αβ} > Δ^α·Δ^ασ^{αβ}_x
2. ρ₂Lσ^α ·Δ Λ^αΓ^αḡ^α
bρ_α ḡ^α < ∇Vσ^αΓ^αḡ^α:
ḡ^α bρ_α σ^αΓ^αḡ^α
Δσ^α U<Δ^αΓ^α·ḡ^α_x
3. ḡ^α bρ_α Δρ^α ∇^αΓ^α_α
> ḡ^α ρUσ^α·ḡ^α Γ^αΓ^α,
ḡ^α σ>ḡ^α·ḡ^α_α Δ^αΛΓ^{αβ}
ρ₂Γ^{αβ} ρ₂ > Δ^ασ^{αβ}_α
4. ḡ^αΛ^β·∇^αḡ^α, ḡ^αΓ^αḡ^α,
ḡ^αḡ^αΔ^αḡ^α, ∇^αΓ^αḡ^α
ḡ^α ḡ^αΛ^β·Δ ρUσ^αδ^ρ,
ḡ^α ·ḡ^α<Δ^α·∇^α ρ ḡ^αΔ^{αβ}_x

56. $\dot{L} \cdot \dot{L} \cdot \nabla \cdot \Delta^a \quad \zeta \cdot \nabla^a \Gamma^q \cdot \Delta^a \quad \triangleright^a \Gamma_x$

1. $P \quad \zeta \cdot \nabla \sigma^a \Gamma^q \cdot \Delta^a$

$\dot{\sigma}^a \quad P \dot{\Gamma} \dot{L} \sigma \rangle L$

$\dot{\sigma}^a \quad \dot{b} \quad \dot{a} \dot{a} b (\cdot \nabla^a \dot{c}^a$

$\dot{c}^j \dot{a} \quad P \quad P \dot{\Gamma} b^b x$

2. $\dot{L} \zeta^b \quad P \quad b^a \cdot \nabla \sigma \Gamma^a$

$P \quad \sigma < \dot{L}^a, \quad \dot{b} \dot{c}$

$\dot{L} \zeta^b \quad P \quad P \sigma^a \Gamma^q \sigma^a$

$\triangle \wedge \quad \cdot q^a d \dot{r} \dot{L}^a x$

3. $\dot{L} \zeta^b \quad \nabla^a (\dot{r} P \dot{\Gamma} b^b$

$P \quad \sigma \dot{m} \sigma \quad \nabla \dot{b}$

$L \dot{r} \wedge \dot{L} \dot{N} \dot{r} \cdot \Delta \sigma^a b$

$\dot{r} \quad <^a P \dot{\Gamma} \dot{r} \cdot \dot{\triangle}^a x$

4. $P \quad \dot{\Gamma} \dot{m} \wedge \dot{L} \dot{N} \dot{r} \dot{L}^a$

$\dot{b} \dot{c} \quad \dot{\triangle} \dot{d} \dot{r} \dot{L}^a$

$P \quad \zeta \cdot \nabla \sigma^a \Gamma^q \cdot \Delta^a$

$\sigma \quad \dot{L} \dot{r} P \Delta \dot{d}^a x$

5. $\dot{\triangle}^a d^b \quad \cdot \Delta^a \quad \dot{\triangle} \dot{L} \dot{r} \cdot \dot{\triangle}^a$

$\cdot \dot{\triangle}^a \dot{N} \dot{r} \cdot \Delta^a,$

$P \quad \dot{b} \quad \dot{\triangle} \nabla \sigma \dot{L} \dot{c} \cdot \Delta^a$

$\dot{r} \quad \wedge \dot{L} \dot{r} \Delta \dot{L}^a x$

57. $P \cup L \sigma \supset \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a^a x$

1. $\dot{a} d \dot{L} \dot{c}^a \quad \Gamma \triangleright \mathcal{C},$

$\supset \wedge^b \quad q \cup \cdot \dot{c} \Gamma \sigma^b$

$\triangleright \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a$

$\dot{b} \rho \sigma^b \quad \dot{c} \dot{L} \supset \sigma \sigma x$

2. $\triangleright \quad L \zeta b \cdot \Delta \Gamma \cdot \Delta \sigma^a b$

$\dot{c} \rho \quad \triangleright \quad \rho \quad \triangleright \mathcal{C}^a,$

$\triangleright \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a$

$\dot{b} \rho \sigma^b \quad \dot{c} \dot{L} \supset \sigma \sigma x$

3. $\cdot \Delta^a \quad \triangleright \supset^a \Gamma a \cdot L \cdot \dot{c}^a$

$\dot{b} \quad \wedge \dot{L} \Gamma \sigma^b \Gamma^a,$

$\triangleright \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a$

$\dot{b} \rho \sigma^b \quad \dot{c} \dot{L} \supset \sigma \sigma x$

4. $\triangleright \quad \rho \Gamma \dot{L} q \sigma \dot{L}^a$

$\triangleright^c \quad \Delta \sigma \sigma L^a \quad \supset \zeta^b,$

$\triangleright \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a$

$\dot{b} \rho \sigma^b \quad \dot{c} \dot{L} \supset \sigma \sigma x$

5. $\rho \quad \zeta \cdot \nabla \sigma \Gamma d \dot{a}^a$

$\rho \quad \rho \Gamma \dot{L} \rho \Gamma \cdot \dot{c}^a b,$

$\triangleright \zeta \cdot \nabla \sigma^a \Gamma q \cdot \Delta a$

$\dot{b} \rho \sigma^b \quad \dot{c} \dot{L} \supset \sigma \sigma x$

6. $\dot{a}d\dot{L}\dot{c}^a$ $r\triangleright\triangleleft$,
 $\pi\wedge^b$ $qz\cdot\dot{d}n\dot{r}^b$,
 \triangleright $\zeta\cdot\nabla\sigma^a\dot{r}q\cdot\Delta^a$
 $\dot{b}p\sigma^b$ $\dot{d}\dot{b}\sigma\sigma_x$

58. $Lr\wedge\dot{L}n\dot{r}\cdot\Delta^a$ p $\cdot\dot{d}\cdot\Delta^a\dot{r}\dot{b}U^b_x$

1. $\dot{L}L\dot{b}U^a\dot{C}\dot{L}^a$
 $\sigma^a\dot{c}$ $\Delta\dot{a}\wedge$ $\wedge^a\dot{r}$
 $\dot{\sigma}^aU\Delta^ab$ $\Delta\dot{L}$ $\nabla^a\dot{C}d^ab$
 $p\dot{r}$ $<\dot{c}\dot{r}\cdot\Delta^a_x$

2. \triangleright_σ σ $\cdot\dot{d}<^a\dot{c}^a$,
 $L\dot{b}U\sigma\dot{J}\cdot\Delta^a$,
 $L\dot{r}$ $d\dot{c}\dot{r}\cdot\Delta^a$ $\dot{b}\dot{c}$
 $\dot{J}^a\dot{q}^a\dot{r}q\cdot\Delta^a_x$

3. $\triangleright!$ $\dot{r}^b\cdot\Delta\dot{r}\dot{b}^a$
 \triangleright_σ $\dot{L}\dot{L}\dot{J})^a$;
 $\sigma U\Delta^ab$ $\triangleright^a\dot{r}$ $\cdot\nabla\wedge^a$
 $n\wedge p\dot{r}\cdot\Delta^a_x$

4. $\triangleright\triangleright$ $)\dot{c}^a$, $\dot{r}\dot{c}^a$
 \dot{r} $\dot{a}\dot{a}d\dot{r}\dot{a}^a$,
 p \dot{b} $\cdot\Delta$ $\dot{h}p\Delta^a$ $\dot{b}\dot{c}$
 p \dot{b} $U\cdot\nabla\dot{C}\cdot\Delta^a_x$

59. $\sigma b \downarrow \dot{c} \cdot \Delta^b \quad p \downarrow L \sigma \rangle_x$

1. $\Delta \sigma \sigma \rangle^b \quad \triangleright L \quad \triangleleft p^{ab},$
 $\sigma b \downarrow \dot{c}^b \quad \cdot \nabla \mathcal{J} \Delta \sigma^b,$
 $b q \cap^e \quad \triangleleft \sigma p \dot{c} \cdot \Delta^b$
 $\sigma \wedge^b \quad p \quad \downarrow p p \downarrow \leq^b_x$
2. $\cdot \Delta^e \quad \downarrow \quad p \downarrow L \sigma \rangle \cdot \Delta,$
 $\triangleleft \triangleleft^o \quad \dot{b} \quad p \quad \triangleright \mathcal{J} \Delta a^{ab},$
 $p^c \quad \Delta \sigma \sigma \Gamma \Gamma d \dot{a}^e$
 $\downarrow \leq^b \quad q a \cdot \nabla \sigma \Gamma a^{ab}_x$
3. $\wedge^e \cap q^b \quad \triangleright^c \quad \Delta \leq \cdot \dot{b}^e \cup \Gamma^{ab},$
 $\triangleleft \wedge \Gamma \quad \dot{L} \downarrow \leq \cdot \nabla \Gamma^b,$
 $\dot{a} \dot{a}^e \rangle \Gamma^b, \quad \dot{a} \dot{a} d \Gamma^b$
 $q \quad \Delta \mathcal{J} \Gamma q \leq d \leq^e_x$
4. $\Gamma \triangleright^e \quad p \downarrow \cdot \triangleleft \cap \downarrow$
 $\downarrow \leq^b \quad p \quad \leq \cdot \nabla \sigma^e \Gamma q^b,$
 $\triangleright \quad U \cdot V \cdot \Delta^e \quad \downarrow^e b \cap \sigma$
 $\dot{b} p \sigma^b \quad \dot{c} \quad \triangleleft \dot{L} \sigma \sigma_x$

60. σ $\rho q a \dot{c} a$ ρ $\Lambda \dot{L} \Pi \rho^b$ $V \dot{L} \Gamma \Delta^b_x$

1. $\Lambda \dot{L} \Pi \rho$ $V \dot{L} \Gamma \Delta^b$

q $\triangleright a \Gamma \cdot \sigma a \dot{C} \dot{L} a$,

$\Lambda \dot{L} \Pi \rho$ $\dot{b} \dot{b}^c$ $\triangleright \dot{b}$,

$\Gamma \dot{b}$ $\dot{\sigma} a$ \dot{b} $\Pi V \sigma \Gamma^b_x$

2. \dot{c} $\rho U \sigma a \dot{c} d \rho$ ρ

σ $\Gamma \cdot \rho$ $\rho \Gamma \triangleright \rho \dot{L}$,

$\dot{c} \Lambda \rho$ σ $\Gamma \rho q a \dot{C} L$

$\dot{b} \rho \sigma^b$ ρ $\Lambda \dot{L} \Pi \rho^b_x$

3. $b \dot{C}$ $\cdot \Delta a \rho \rho \rho a$ $\sigma \dot{b} \sigma$

$\dot{c} \Lambda$ $a b \dot{C} \dot{L} a$ $\dot{c} \rho$,

$\nabla \sigma \cdot \nabla^b$ $\Delta \dot{C} \dot{C}$ $\dot{c} \sigma \dot{L}$

$\Gamma a \cdot \dot{c}$ $\dot{\sigma} a$ \dot{b} $\cdot \dot{c} \dot{C} \dot{L}_x$

4. $q q^c$ ρ \dot{c} $\sigma \dot{h} a \dot{C} \cdot \nabla$

σa \dot{b} $\triangleright \sigma^b \dot{b} \sigma^b$ $\Delta \dot{C} \dot{C}$

$\rho \dot{c} \dot{b} \Gamma d a^b$ $\triangleright a \rho$,

$\Gamma \dot{c} \Lambda^b$ $\dot{C} \dot{C}$ q $\cdot \dot{c} \dot{C} \dot{L}^b_x$

61. $\dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma^b \vee \dot{L} \Gamma \Delta \cdot \nabla^b_x$

1. $\wedge \text{C} \cdot \rho \text{J} \cdot \omega \leftarrow^b$
 $\dot{L} \dot{b} \rho \nabla^b \Gamma^b,$
 $\omega \cdot q \Delta \dot{L} \cap \leftarrow^b$
 $\Gamma \dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma^b;$
 $\rho \text{J} \cdot \nabla^b \Delta \sigma \dot{J} \text{C} \dot{J}^b$
 $\triangleright \rho \Gamma' \text{J} \sigma \dot{b} \Gamma \cdot \Delta \omega_x$

2. $q q^c \triangleright \omega b \dot{C} \omega$
 $\triangleright \rho \Gamma \Delta \wedge \cdot \Delta \omega,$
 $\triangleright L \Delta \rho \omega b \Delta \text{C}^s$
 $\rho \dot{L} \cdot \Delta, \rho \sigma > ,$
 $\Delta \wedge \Gamma \rho \cdot \Delta \dot{L} q \omega \text{C} L$
 $\Delta \text{C} \wedge \Gamma \omega b \Gamma \triangleright L \wedge \sigma \omega \omega b_x$

3. $\rho \triangleright \omega \Gamma \triangleright \sigma^s \dot{b}$
 $\Gamma \dot{C} \dot{b} \Gamma \dot{d} \omega b,$
 $\cdot \Delta \omega \rho < \rho \omega \cdot \dot{C} \dot{b}$
 $\dot{b} \rho \Gamma \dot{b} \sigma \dot{d}^b,$
 $\dot{b} \dot{C} \text{C}^s \omega \omega \dot{d} L \Gamma \omega \cdot \Delta$
 $\omega L \text{C} \wedge \Delta \text{C} \wedge \Gamma \omega b \dot{L}_x$

4. $\Delta^{\circ} \cdot \dot{b} \dot{\rightarrow} \rho \dot{\sigma} b^b$
 $b \subset \sigma \dot{h} a \subset \nabla$
 $\rho \dot{\sigma} \dot{L} \dot{\sigma} \Delta \dot{a}^b$
 $\triangleright \sigma \dot{L} \sigma \dot{\sigma} a,$
 $\Gamma \dot{h} \triangle \wedge \dot{q} \cdot \dot{\triangle} \dot{L} a^b,$
 $\Gamma \subset \dot{\sigma} \dot{\sigma} \sigma b \dot{\perp} \subset \cdot \triangle a^b_x$

62. $\dot{b} \cap \nabla \sigma a \dot{\sigma} q^b \triangleright^c \dot{\triangle} \dot{\rightarrow} \Gamma \nabla \cdot \Delta a_x$

1. $\dot{\sigma} \dot{h} ! \rho \dot{\sigma} d a^b \nabla a \dot{\rightarrow} a$
 $UV \sigma a \dot{\sigma} q^b a,$
 $b \subset \cdot \Delta \rho U \sigma a \dot{\rightarrow} b a$
 $\nabla \dot{\sigma} \sigma b \dot{\rightarrow} a_x$

2. $\dot{c} \cdot \Delta \triangleright \dot{\sigma} \dot{\sigma} \dot{h} \dot{L} b a$
 $\rho^c \triangleright \dot{\rho} \dot{L} \cdot \Delta \cdot \Delta a,$
 $\nabla a \dot{\sigma} \dot{\rho} \dot{b} U^b \rho \dot{\sigma} d a^b$
 $\dot{c} \dot{L} \Delta a \dot{\rho} \triangle \dot{\rho} a^b_x$

3. $\dot{c} \dot{\rho} a \rho \triangle \sigma \rho \dot{\sigma} b^b$
 $\Gamma \dot{\sigma} \dot{a} a \dot{q} \triangleright a \dot{\sigma}$
 $\wedge \dot{L} \cap \dot{\rho} \dot{\rightarrow} a^b \triangle \dot{L} d a^b$
 $\dot{b} \dot{h} \sigma \dot{h} \cdot \Delta \dot{a} a^b_x$

$$\begin{aligned}
 4. \quad & \supset \neg a(a \nabla \mathcal{J} \mathcal{I} \mathcal{Q} \dot{\mathcal{L}}_{ab} \\
 & \quad \rho \dot{\mathcal{A}} \cdot \neg \dot{\mathcal{C}} \cdot \Delta \dot{\mathcal{Q}}^{ab}, \\
 & \quad \dot{\mathcal{L}} \dot{\mathcal{L}} \supset \mathcal{D} \mathcal{L} \quad \rho \supset \neg a(\dot{\mathcal{L}}^{ab} \\
 & \quad \nabla \Delta a)(\dot{\mathcal{D}} \dot{\mathcal{L}}_{ab}{}_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & \mathcal{I} \quad \mathcal{L} \mathcal{I} \mathcal{J} \mathcal{I} \mathcal{Q} \mathcal{I} \cdot \dot{\mathcal{A}}^{ab} \\
 & \quad \cdot \Delta) \dot{\mathcal{b}} \cdot \Delta \mathcal{J} \dot{\mathcal{Q}}^a, \\
 & \quad b a \cdot \nabla \sigma \mathcal{I} \mathcal{J} \dot{\mathcal{Q}}^a \quad (\mathcal{S} \\
 & \quad \dot{\mathcal{L}} \dot{\mathcal{L}} \dot{\mathcal{Q}}(ab \quad \mathcal{D}^a \mathcal{I}{}_x
 \end{aligned}$$

$$\begin{aligned}
 6. \quad & \rho a \quad \dot{\mathcal{L}} \quad \rho c \quad \dot{\mathcal{A}} \dot{\mathcal{L}}^a \quad \dot{\mathcal{b}} \rho \sigma^b \\
 & \quad \mathcal{N} \nabla \sigma^a \mathcal{I} \mathcal{Q} \cdot \Delta^a, \\
 & \quad \mathcal{I}^a \dot{\mathcal{b}} \mathcal{N} \mathcal{I} \cdot \Delta^a \quad \dot{\mathcal{b}} \mathcal{L} \quad \Delta^o \\
 & \quad \rho \mathcal{U}^a \dot{\mathcal{C}} \mathcal{I} \mathcal{I} \cdot \Delta^a{}_x
 \end{aligned}$$

$$63. \quad \rho \quad \dot{\mathcal{b}} \quad \dot{\mathcal{L}} \rho \dot{\mathcal{A}} \dot{\mathcal{Q}}^a \quad \mathcal{I} \mathcal{I} \dot{\mathcal{Q}}^a{}_x$$

$$\begin{aligned}
 1. \quad & \rho \quad \dot{\mathcal{b}} \quad \dot{\mathcal{L}} \rho \dot{\mathcal{A}} \dot{\mathcal{Q}}^a \quad \mathcal{I} \mathcal{I} \dot{\mathcal{Q}}^a \quad \mathcal{L} \\
 & \quad \Delta^a \wedge \mathcal{I}^{ab} \quad \mathcal{D} \quad \wedge \quad \mathcal{D}^a \mathcal{I} \quad \sigma^a \cdot \dot{\mathcal{A}}^a \\
 & \quad \mathcal{D} \cdot \rho \mathcal{L}^a \quad \mathcal{I} \mathcal{L} \mathcal{L}^a \quad \dot{\mathcal{L}} \dot{\mathcal{L}} \rho \dot{\mathcal{A}} \mathcal{I}^a \\
 & \quad \cdot \Delta^a \quad \mathcal{D}^a \mathcal{I} \quad \rho \quad \cdot \Delta \quad \wedge \dot{\mathcal{L}} \mathcal{I} \Delta \sigma^a{}^{ab},
 \end{aligned}$$

2. $b\rho_a$ ካ ρ $\sigma\dot{\zeta}\cdot\Delta\rho\Gamma^a$
 $\dot{\zeta}\dot{\zeta}\dot{\rho}\cdot\Delta\sigma^{ab}$, ρ $L\rho U\nabla\gamma^{ab}$,
 \dot{b} $\gamma(L^{ab}$ $\dot{b}\zeta$ $\Delta\rho)\gamma^{ab}$
 $\rho\gamma L^a$) ρ $\cdot\Delta\sigma)(\cdot\Delta\Gamma^a_x$
3. $\cdot\Delta^a$ ካ $\Delta\zeta$ ρ $\rho\gamma\cdot\Delta\rho\Gamma^b$
 ρ $\cdot\Delta$ $a\sigma\dot{b}\rho\Delta\rho\sigma\cdot\Delta^{ab}$
 ρ $\Gamma\sigma\cdot\nabla$ \dot{b} $\wedge\dot{L}\rho\Delta\cdot\nabla\sigma^b$
 $\Delta\zeta\wedge\Gamma^{ab}$ $\dot{b}\rho\sigma^b$ ρ $\cdot\Delta\rho\gamma L^{ab}_x$
4. $\dot{b}\rho\Delta\sigma^b!$ $\rho\dot{\zeta}\rho\dot{L}\dot{\zeta}^a$,
 $\dot{b}\rho\dot{\zeta}\dot{\zeta}^a$ $\dot{b}\zeta$ $d\rho\dot{\zeta}^a$ ካ,
 $\cdot\Delta$ $<\Gamma\zeta\cdot\dot{\zeta}\dot{\zeta}^a$, $\dot{\zeta}\dot{\zeta}d\dot{L}\dot{\zeta}^a$
 $\rho\zeta$ X $\Gamma\sigma^b$ q $\wedge\dot{L}\rho\gamma\gamma^{ab}_x$

64. $\rho\gamma\rho\dot{b}U_x$

1. $\dot{b}\rho\Delta\cdot\nabla$ $\Delta\rho)\cdot\Delta^a$
 $\sigma^a\dot{\zeta}\cdot b^c$ $\dot{b}^c\leq\Delta^b$,
 $\dot{\zeta}\zeta\dot{b}\wedge\rho\zeta$ $\cdot\Delta\rho\cdot\Delta^a$,
 $\cdot\rho^a\cdot b^a$ $\dot{b}\zeta$ $\rho\wedge b^c$
 $\rho\gamma\rho\dot{b}U$,
 $\Delta\cdot\sigma$ $\sigma>\dot{\zeta}L^q_x$

2. $\rho \sigma \tau \dot{b} U \sigma \quad \triangleq$

$\triangleright \wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a,$
 $b \rho_a \quad \rho \sigma^b \quad \cdot q d \tau^a$
 $\rho \quad \Gamma \sigma d \cdot \triangleq \dot{a}^a \quad \wedge$
 $\rho \sigma \tau \dot{b} U,$
 $\Delta \sigma \sigma \tau^b, \quad \Gamma \dot{b} \cdot \Delta^b_x$

3. $U \sigma d \quad \rho \sigma \tau \dot{b} U$

$\cdot \nabla V \sigma^a \triangleq \dot{L} q \cdot \Delta^a,$
 $\sigma \triangleright \cdot \Delta^a, \quad L \Gamma \Delta^a d U$
 $\dot{b} \cdot \Delta^a \quad \dot{b} \quad d (a \Gamma \Gamma^a,$
 $\rho \quad \rho \sigma \tau^b \triangleq$
 $\triangleright \wedge \dot{L} \Gamma \Delta \cdot \nabla \cdot \Delta^a_x$

65. $\triangleq V \sigma \cdot \Delta^a_x$

1. $\triangleq \cdot \nabla \tau^a \quad \rho \sigma \tau a b \quad \nabla a \triangleq$

$q \quad \triangleq V \sigma \cdot \Delta^a \triangleq (\cdot \triangleq a b ?$
 $\rho_a \quad \nabla (\quad \rho \tau L \sigma)$
 $\cdot \tau^b \quad \tau \cdot \nabla \sigma^a \Gamma q \tau^a_x$

2. $\dot{b} \cdot \Delta^a \triangleright L \quad (\sigma q \Gamma$

$\triangleq \cdot \Delta^a \tau^b \quad q \quad \rho \quad \dot{b} \rho \triangleq$
 $\nabla \quad \triangleq \wedge \Gamma \quad \dot{b} \rho \Delta \dot{a}^a$
 $\dot{b} \quad \triangleq V \sigma \cdot \Delta^a \triangleq \dot{a}^a_x$

3. $99^c \Delta^h \rho \rho \ 9d^a$
 $\dot{\alpha}r^b \cdot \dot{d}^b \ \sigma \ L\sigma)^L$
 $\rho\rho\rho\sigma d^ab \ \Gamma \Delta \dot{L}^ab$
 $\lrcorner^b \ \rho \ \dot{L} \lrcorner^b \cdot \nabla L^b_x$

4. $\sigma^c \ \triangleleft \vee \sigma \lrcorner \sigma \cdot \dot{d}$
 $\Gamma \sigma^b \ 9 \ \wedge \dot{L} \cap r^b^a,$
 $99^c \ \rho \rho \ \triangleright \cap \dot{L}^a$
 $\triangleright \ \rho \rho \ \triangleright \rho \dot{L} \cdot \Delta \cdot \Delta^a_x$

66. $\zeta \cdot \nabla^a \dot{c} d^r \ \dot{b} \ \dot{d}^b \Gamma \dot{d}^b_x$

1. $\zeta \cdot \nabla \sigma^a \dot{c} d^r \ 99^c$
 $\cdot \Delta^a \ \dot{b} \ \dot{d}^b \Gamma \dot{d}^b$
 $\triangleright \ L \rho \rho \rho 9 \cdot \Delta^a^a$
 $\dot{b} \ \cdot \nabla \vee^a \dot{c} L \cdot \Delta^a b_x$

2. $\rho \sigma d \ \cdot \dot{d}^b \cdot \Delta \sigma \sigma$
 $\rho \ \cdot \dot{d}^b \dot{a} \dot{L} d^b$
 $\Delta \dot{L} \ \cdot \nabla^a \rho L b \sigma^b$
 $\triangleright \ \Gamma \cdot \sigma \sigma \lrcorner \cdot \Delta^a_x$

3. $\dot{\Delta}\Delta^{\circ}$ \dot{b} $\rho\dot{\Pi}\dot{L}\rho\dot{r}^{\circ}$
 \dot{c} $\dot{a}r^{\circ}b\dot{\Delta}^{\circ}$
 $\zeta\cdot\nabla\sigma^{\circ}\rho^{\circ}\Delta\sigma\sigma$
 \dot{b} $\Gamma\rho\cdot\nabla^{\circ}$ $\rho^{\circ}h_x$
-

67. $\Gamma\cdot\sigma\dot{\Delta}^{\circ}$ \dot{b} $\cdot\dot{b}^{\circ}\cdot\dot{b}\dot{\Pi}r^{\circ}\cdot\dot{\Delta}^{\circ}_x$

1. $\Gamma\cdot\sigma\dot{\Delta}^{\circ}$ $\Delta\rho\cdot\nabla$
 \dot{b} $\rho q\sigma\dot{L}\cdot\dot{\Delta}^{\circ}$
 $\rho\dot{\Delta}\sigma\dot{\Delta}^{\circ}$ $\dot{\Delta}^{\circ}$ $\dot{\Delta}^{\circ}$
 $\dot{h}^{\circ}\rho\Delta\dot{d}\cdot\dot{\Delta}^{\circ}_x$

2. \triangleright $\wedge\sigma^{\circ}$ $\Delta\sigma\sigma\dot{L}^{\circ}$
 \dot{b}° $\cdot\Delta\dot{b}\cdot\dot{\Delta}^{\circ}$,
 $q\dot{h}^{\circ}$ \dot{b} $\dot{\Delta}^{\circ}\dot{d}^{\circ}$
 \triangleright \dot{b} $\dot{\Delta}^{\circ}\dot{\Delta}^{\circ}_x$

3. $\sigma\wedge^{\circ}$ $\dot{L}^{\circ}\cdot\Delta\dot{d}^{\circ}$
 \triangleright $\cdot\dot{\Delta}^{\circ}\dot{b}^{\circ}\sigma^{\circ}$,
 $\Gamma\Delta\dot{L}$ $\nabla^{\circ}\dot{\Delta}^{\circ}\Delta^{\circ}$
 ρ $\Gamma\cdot\sigma\dot{\Delta}^{\circ}$ $\dot{h}^{\circ}b_x$

$$\begin{aligned}
 4. \quad & \rho \quad \Gamma \cdot \sigma \cdot \Delta d \dot{a}^e \\
 & \rho \cap \dot{L} \rho \dot{r}^e{}^{ab}; \\
 & \rho \quad \rho \cup \nabla \Delta d \dot{a}^e \\
 & \triangleleft \wedge \quad d \dot{C} \dot{r}^e{}^{ab}{}_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & r \triangleright \dot{e}, \quad \gamma \dot{C} \cdot \Delta \dot{f} \dot{a}^e \\
 & \quad r \quad \dot{I} \rho \Delta \sigma \dot{a}^e{}^{ab}, \\
 & \quad r \quad \dot{L} \dot{J} \dot{b} \cdot \nabla \Gamma \sigma \dot{a}^e{}^{ab} \\
 & \quad \Delta \dot{e} \wedge \Gamma^{ab} \quad \rho \dot{f} d \dot{a}^e{}^{ab}{}_x
 \end{aligned}$$

$$68. \quad \triangleright \quad \dot{I} \rho \Delta \cdot \nabla \cdot \Delta^e \quad \rho \dot{L} \sigma \dot{a}^e{}_x$$

$$\begin{aligned}
 1. \quad & \dot{b} \triangleleft \wedge \dot{b} \quad \dot{I} \rho \dot{a}^e \quad \triangleleft \rho \\
 & \quad \dot{b} \quad \cap \vee \sigma \dot{a}^e \dot{r} \dot{q}^e \\
 & \quad \triangleright \cdot \rho \dot{b} \quad \triangleright \quad \triangleleft \rho \cap \dot{a}^e \\
 & \quad \rho \dot{r} \quad \sigma \dot{r} \Gamma \dot{a}^e \dot{r} \dot{a}^e{}_x
 \end{aligned}$$

$$\begin{aligned}
 2. \quad & \triangleleft \triangleleft \dot{a}^e \quad \dot{b} \quad \cup \cdot \vee \triangleleft \sigma \dot{L} \dot{b} \\
 & \quad \dot{b} \cdot \Delta^e \quad \dot{C} \quad \sigma \dot{a}^e \dot{r}, \\
 & \quad \dot{b} \rho \sigma \dot{b} \quad \wedge \dot{L} \cap \dot{r} \cdot \Delta^e \\
 & \quad \dot{C} \quad \triangleright \cap \dot{C} \quad \Delta \dot{e}{}_x
 \end{aligned}$$

3. 99^c ρ $\rho\mathcal{Z}\cdot\dot{\Delta}\Pi\mathcal{I}$
 $\Delta\Delta \dot{b}$ $\mathcal{J}(ab)$ \mathcal{L} ;
 ρ ρ $\wedge\dot{\mathcal{L}}\mathcal{I}\Delta d\dot{a}$
 $\cdot\nabla a\mathcal{I}$ $\dot{a}\dot{a}d\mathcal{L}^{ab}_x$
-

69. $\triangleright \dot{\mathcal{I}}\rho\Delta\cdot\nabla\cdot\Delta^a$ $\mathcal{I}\mathcal{L}_x$

1. 99^c ρ $\dot{\mathcal{I}}\rho\Delta\sigma a^{ab}$
 $\mathcal{I}\mathcal{L}_x \dot{b}$ ρ $\Delta a\mathcal{I}$ $\sigma>^b$,
 $\Delta\mathcal{L}\mathcal{V}$ $\rho\mathcal{U}\Delta\dot{a}^{ab}$ $\Delta\mathcal{C}^s$
 $\Delta a\mathcal{I}$ $\sigma b\mathcal{J}\mathcal{C}\cdot\dot{\Delta}\dot{\mathcal{C}}^a_x$
2. 99^c ρ $\cdot\Delta\mathcal{L}9\sigma^a\mathcal{C}\mathcal{L}$
 $b\rho a$ $\rho a\cdot\Delta^a$ $\Delta a\mathcal{I}$
 $\rho\mathcal{I}$ ρ $\wedge\dot{\mathcal{L}}\mathcal{I}\Delta a^{ab}$
 $\dot{b}\rho\sigma^b$ $\sigma>\cdot\Delta^a$ $\Delta a\mathcal{I}_x$
3. ρ ρ $\mathcal{Z}\mathcal{I}\mathcal{C}\dot{\mathcal{L}}d\dot{a}$
 $\rho\mathcal{I}\rho\mathcal{J}d$ $\Delta^s\cdot\dot{b}^a\mathcal{U}\mathcal{L}$,
 $\dot{b}\rho\sigma^b$ $\dot{b}\mathcal{L}$ $\dot{b}\rho\sigma^b$
 \mathcal{I} $\rho\mathcal{I}$ $\mathcal{J}\mathcal{I}\rho\mathcal{I}\mathcal{L}^{ab}_x$
4. 99^c ρ $\sigma>\mathcal{C}\dot{\mathcal{L}}9$
 $b\rho a$ \mathcal{I} $\wedge\dot{\mathcal{L}}\mathcal{I}\dot{\Delta}^b$;
 $\mathcal{C}\wedge^b$ $\dot{a}\dot{a}d\dot{\mathcal{L}}\dot{\mathcal{C}}^a$ \mathcal{X}
 $\nabla\wedge\mathcal{I}$ ρ $\dot{\mathcal{I}}\rho\Delta a^{ab}_x$

70. r_L $\dot{L}G\Gamma^{ab}$ \dot{b} \triangleright^{ar_L} , Λ_{Lx}

- [illegible]

4. ገረሀ ነ <ረረ ልኝ
ጋገጫ ሦ .ሻ<ጭገጭ
ሻ.ፈፅ ሦ፣ ልኝ.ፅጫሀፈጫ
ፅፋ ሦ ለጭገፅፈጫ,
ጋገገገ ልሦ)፣
ሦካ ገ.ፅ ጋረ ለጋገጫ

5. ለኝጭ .ረፈ.ሻጭፋ
ፅ ገጭፈ ፡ፈጭፈጭጫ
ሦ.ሻ ጭጭ ፈካ.ሻ
ለኝጭ, ጋጭ, ልሦ),
ሦ ነሦፈፈ.ሻ, ልጭ
ሦካ ገ.ፅ ጋረ ለጋገጫ

6. ሦጭ ጭ .ልጭ ሻጭጭፈ
ፅ ጭ ጭ ነሦሻጭፈፈ,
.ልጭ ፅ ጭጭፈ.ሻ
ፅ.ልጭ ፅ ጭፈፈጭፈጫ
ፅ.ልጭ! ፅ.ልጭ! ፣ ልሦ)
ሦካ ነ ሻፍ ሦ ለጋገጫ

71. $\text{C}\cdot\text{b} \quad \wedge\text{L}\cap\text{r}\cdot\Delta^{\text{a}}_{\text{x}}$

1. $\text{P} \quad \wedge\text{L}\cap\text{r}\dot{\text{a}}\sigma\cdot\Delta^{\text{a}}_{\text{b}}$
 $\text{qq}^{\text{c}} \quad \text{b}\wedge^{\text{b}} \quad \text{C}\cdot\text{b},$
 $\cdot\Delta<^{\text{b}} \quad \text{L} \quad \text{P} \quad \text{a}\text{b}\dot{\text{C}}\Gamma^{\text{a}}$
 $\text{bP}\text{a} \quad \cdot\text{q}\text{d}\text{b}^{\text{a}}_{\text{x}}$

2. $\dot{\text{b}} \quad <\dot{\text{C}}\text{r}\text{L}^{\text{b}}! \quad \text{L}^{\text{a}}\cdot\text{b}^{\text{b}} \quad \text{L}$
 $\dot{\text{b}} \quad \cdot\nabla\wedge\text{a}^{\text{a}}\text{q}\text{d}^{\text{a}}$
 $\triangleright \quad \text{L}\cdot\nabla\sigma^{\text{a}}\text{r}\text{q}\cdot\Delta^{\text{a}}_{\text{a}}$
 $\dot{\text{b}} \quad \cap\text{V}\sigma^{\text{a}}\text{r}\text{q}^{\text{b}}_{\text{x}}$

3. $\Delta\text{b}^{\text{L}} \quad \text{a}^{\text{a}}\text{C}\cdot\dot{\Delta}<\Gamma^{\text{b}}$
 $\text{b}>(\dot{\text{L}}\cdot\Delta\text{b}^{\text{b}}$
 $\text{r} \quad <\text{P}\cap\sigma\cap\text{r}\text{L}^{\text{b}}$
 $\text{P}\text{r} \quad <\Gamma\text{C}\cdot\nabla^{\text{b}}_{\text{x}}$

4. $\text{L}\text{b}\Delta\text{J}\cdot\nabla\wedge\text{r}\text{L}^{\text{b}}$
 $\Gamma\cdot\text{b}\sigma^{\text{a}}(\text{J}^{\text{b}},$
 $\cdot\Delta<^{\text{b}} \quad \text{P} \quad \dot{\text{b}} \quad \Delta\text{d}\text{a}\cdot\dot{\Delta}$
 $\text{"}\Delta\text{L}\text{V} \quad \wedge\Delta\dot{\text{C}}\text{r}\text{L}^{\text{b}}_{\text{x}}\text{"}$

5. $\cdot\Delta<^{\text{b}} \quad \text{P} \quad \dot{\text{b}} \quad \dot{\text{a}}\text{r}\text{b}\Gamma^{\text{a}}$
 $\text{P}\text{r}\text{P}\text{J}^{\text{b}} \quad \Delta\text{P},$
 $\Gamma\Delta\dot{\text{L}} \quad \text{r} \quad \cdot\Delta(\wedge\text{L}^{\text{a}}_{\text{b}}$
 $\text{rL}^{\text{b}} \quad \text{X} \quad \text{bP}\sigma^{\text{b}}_{\text{x}}$

72. $\rho \dot{L} \lrcorner \cdot \nabla \Gamma_{ab} \vee \dot{L} \Gamma \Delta \cdot \nabla^b_x$

1. $\dot{L} \cdot \triangleleft^b \dot{b} \ L^a b \cdot \Delta \Gamma^a$

$\supset (\dot{L} \cdot \Delta^a,$

$\rho \ \dot{\zeta} \cdot \nabla \sigma^a \Gamma^q \cdot \Delta a^a$

$(\dot{L} \ \triangleleft \rho^a (\dot{L}^a_x$

2. $\rho \cdot \Delta \ \triangleleft \vee \sigma \lrcorner \dot{\zeta} \cdot \Delta^a$

$\dot{b} \rho \sigma^b, \ \dot{b} \rho \sigma^b,$

$\rho \ \Gamma_{ab} (\dot{\zeta}^q \cdot \Delta a^a$

$\sigma \cdot \Delta \ \triangleleft \sigma \lrcorner \dot{\zeta}^a_x$

3. $\sigma \ \dot{b} \ \wedge \lrcorner \lrcorner \ \Gamma b \dot{a}^a b$

$\rho \sigma^d a^b \ \nabla a \lrcorner^a b,$

$\supset \lrcorner \ \dot{\zeta} \ \rho \cdot \Delta \ : \triangleleft \lrcorner L^b$

$\supset \wedge^b \dot{b} \ \dot{\zeta} \rho \triangleleft^b_x$

4. $\rho \ a \supset \dot{b} \cup \sigma \lrcorner^a$

$\rho \ L \rho) (\dot{L}^a$

$\dot{\sigma}^a \ \dot{b} \ a^a) (\dot{L} \cdot \triangleleft \ X$

$\rho \Gamma \ \wedge \sigma \Delta \sigma^b_x$

5. $\dot{\sigma}^a \ \dot{b} \ \cap \triangleleft \Gamma \lrcorner^a \ \Gamma^b$

$\cdot \Delta^a \ \rho \ \dot{\zeta} d \Gamma^b$

$L \Gamma \ \rho^a \dot{b} \cap \Gamma \cdot \Delta a^a$

$\dot{b} \ \Gamma \dot{b} \sigma d^a_x$

73. .9d^oa 9 Γ_a^b ρ₂Lσ)?

1. ▷! 9₂Lσ).Δ^ha
 .9d^oa 9 Γσσ^oa?
 Ucd ḥ ▷(Λσ^a,
 ◁◁^o ḡ^ac ◁ḡ^b ρ Γσ^a
 ◁_a·Δ^a ΔΔ^o ◁ḡ^a
 Γ▽CL ΔΔ^o ▽ḡ^aL^a_x

2. ρ_a ΔC^o ρ ◁ḡ^aL^a
 ρ_a ρ ḡ NVḡ^aḡ^a,
 Ucd b_a·▽σ^aC^a
 ρ_r ḡρΔ·▽·Δσ^{ab}:
 ◁Λ_r σ _ac·▽^aḡ^a
 ·▽·Δ[<] _r ḡ^aḡ^b·Δ^o_a_x

3. ΓC^o NVσΓ^aḡ^a
 ρ ḡ ◁Vσ₁^aḡ^a·Δ^a
 ρ _ac·▽^aρ₉·Δ_a^a .
 ρ_r ·◁^aḡ^aΔ^aḡ^a,
 Γσ^b 9 Λ_Lρ_r^a
_r Γ·^o_a(ΓΔσ^o_a_x

4. \dot{b} L \wedge σ $\dot{b}d \rightarrow$
 $\sigma \wedge^b \sigma$ $\dot{b} \sigma \Delta d$,
 $\dot{b} \wedge \sigma$ $q q^c \sigma$ $\dot{L} \cdot \Delta$
 ρ $\Delta \sigma \Gamma \cap \dot{b} \rightarrow$,
 $\Delta \wedge \rho$ $\dot{L} \Gamma \cdot q \sigma \dot{L}$
 ρ $< \dot{b} \dot{b} q \dot{b} \cdot \Delta \dot{b} \sigma_x$

5. ρ $\wedge \sigma$ $\Delta \dot{b}$ $\Gamma \dot{b} \sigma$
 σ^c $\Delta \dot{b} d \sigma$ ρ $(\sigma \dot{b}$
 $\rho \dot{b} \cdot \dot{b} < \sigma \dot{b} \cdot \nabla \rightarrow$
 ρ $\Delta \sigma \dot{b} \sigma \Gamma \rightarrow$
 $\dot{b} \dot{b}$ $(\sigma \rho$ $\Delta \sigma \sigma \dot{L}$
 $\Delta \sigma \wedge \Gamma \sigma \rho \dot{b} \Delta \dot{b} \rightarrow \sigma_x$

74. \dot{b} $U \cdot V(\sigma \sigma \triangleright^c \Delta V \sigma \cdot \dot{L} \cdot \Delta \sigma_x$

1. σ $\Gamma \cdot \sigma \sigma \sigma \Gamma \Delta d$
 ρ $\cap V \sigma \Gamma \dot{b} \rightarrow$, X ;
 $\rho \sigma$ $\rho \cdot \dot{b} \dot{b} \sigma \cdot q \cdot \Delta \sigma$ $q q^c$
 $< \sigma \dot{L}$ $\dot{b} \sigma$ $\dot{b} \cdot \dot{b} < \sigma \dot{b} \sigma_x$

2. $\angle \cdot \dot{\Delta} \cdot \Delta^a \quad \Delta \cdot \dot{\sigma} \cdot b^c$
 $\dot{\sigma} \cdot d^L \quad \wedge \dot{L} \cap \dot{r} \cdot \Delta^a \quad \text{ካ} ;$
 $\Delta^s \wedge \Gamma^{ab} \quad (s \quad \dot{\Delta} \dot{\rightarrow} \dot{L} b^c$
 $99^c \quad \Gamma \cdot \dot{\sigma} \cdot \Delta \cdot \Delta^a_x$

3. $\cdot \nabla \sigma \cdot \sigma^{ab} \quad (a \cdot \rho \cdot \Delta^a !$
 $\dot{\Delta} \cdot \wedge^b \quad 9 \quad d^{\dot{L}} d^{\dot{r}} \dot{\rightarrow}^a$
 $\Delta \dot{L}, \quad \dot{b} \leftarrow \cdot \Delta \subset \wedge L^b$
 $\dot{r}^{\dot{L}} \quad \sigma^a \quad \rho \dot{r} \triangleright \dot{r} \dot{L} ?$

4. $\sigma \dot{\rightarrow}^o \quad b \subset \quad \sigma \dot{\leftarrow} \dot{L} b^c$
 $\dot{\rightarrow} \dot{r} b^a \quad \rho \quad \dot{\sigma} \dot{\leftarrow} \cdot b^b$
 $\Gamma \subset s \quad \dot{r} \quad \triangleright \sigma^s \dot{b} \dot{L} b^b$
 $\dot{r} \quad \Delta \dot{\sigma} \dot{\leftarrow} \cdot b^b \quad X \quad \cdot \Delta \dot{\rightarrow}^o_x$

75. $\rho \dot{r} \rho \dot{\sigma} \quad \dot{\Delta} \dot{r} \dot{r} \dot{r} \cdot \Delta^a \quad \triangleright \dot{L} \quad \triangleleft \rho^{ab}_x$

1. $\dot{b} \quad \dot{L} \rho \triangleleft^{ab} \quad \dot{r}^{\dot{L}},$
 $\cdot \dot{\Delta} \dot{\leftarrow} \dot{\sigma} \dot{\Delta} \cdot \nabla \dot{\sigma}^a$
 $\nabla \wedge \dot{r} \quad \Gamma \cdot \dot{\sigma} \cdot \Delta \cdot L^{ab}$
 $\rho \quad \sigma \cdot b \cdot \dot{\Delta} \dot{\leftarrow} \cdot \Delta^{ab}_x$

$$\begin{aligned}
 2. \quad & \triangleright^c \dot{\Delta}_a \Gamma \nabla \cdot \Delta^a \\
 & \rho \quad \Gamma \rho \cdot \dot{\Delta} \sigma \cdot \Delta^a \\
 & \Gamma \triangleright^a \Gamma \dot{\zeta})_{ab} \quad q q^c \\
 & \Gamma \cdot \sigma \sigma^a (\cdot \Delta^a)_x
 \end{aligned}$$

$$\begin{aligned}
 3. \quad & X \triangleright^c \Delta \sigma \sigma L^a \\
 & \triangleright \dot{L} \quad \rho \quad \Gamma b \cdot \Gamma^b \\
 & \Gamma \cdot \rho \rho \rho \rho^b \quad \dot{\Gamma}^a_a \\
 & \rho \quad \sigma \dot{\zeta} \cdot \Delta \rho_a \rho_a_x
 \end{aligned}$$

$$\begin{aligned}
 4. \quad & \dot{\Gamma}^a_a \cdot \nabla \sigma \rho \rho^a_b \\
 & \Gamma \rho \cdot \dot{\Delta} \sigma \cdot \Delta \cdot \rho^a \\
 & \Gamma \cdot \dot{\zeta} \triangleright \cap (\Gamma^a_b \quad \Delta \Delta^o \\
 & \rho \rho \rho \rho^b \quad \Delta \rho_x
 \end{aligned}$$

$$\begin{aligned}
 5. \quad & \sigma \wedge^b \sigma b \cdot \dot{\zeta}^a \\
 & \triangleright \dot{L} \quad \rho \quad \dot{\Delta} \dot{\zeta} \dot{\zeta}^a_b, \\
 & \cdot \Delta \dot{\zeta}^b \quad \rho \quad \dot{b} \quad \dot{\Delta} \dot{\zeta} \dot{L} \Gamma^a \\
 & \dot{b} \quad \wedge \dot{L} f \Delta^a_b_x
 \end{aligned}$$

76. $\Gamma^{\text{ካ}} \triangleright \Lambda \dot{\Gamma} \Delta \cdot \nabla \cdot \Delta^{\text{a}}_{\text{x}}$

1. $\text{b}\rho_{\text{a}} \quad \angle \dot{\Gamma} \dot{\Gamma} \angle^{\text{b}},$
 $\dot{\text{b}} \quad \angle \dot{\Gamma} \Delta \cap \angle^{\text{b}},$
 $\angle \dot{\text{b}} \text{L} \quad \dot{\Gamma} \dot{\text{b}}^{\text{b}} \quad \Gamma^{\text{ካ}}$
 $\Delta^{\circ} \quad \dot{\text{b}} \cdot \rho \quad \text{b} \cdot \dot{\text{b}} (\rho \Gamma^{\text{b}}_{\text{x}})$
2. $\Gamma^{\text{ካ}} \quad \angle \Delta^{\circ} \quad \dot{\text{b}} \quad \rho \quad \sigma >^{\text{b}}$
 $\angle \dot{\Gamma} \dot{\Gamma} \sigma \Gamma^{\text{a}} \quad \triangleright^{\text{a}} \Gamma,$
 $\cdot \Delta^{\text{a}} \quad \triangleright \quad \rho \dot{\Gamma} \dot{\text{b}} (\text{L} \cdot \angle^{\text{a}})$
 $\Delta^{\circ} \quad \triangleright \quad \angle \dot{\Gamma} \cdot \Delta \sigma \sigma_{\text{x}}$
3. $\rho \quad \sigma > \quad \rho \Gamma \quad \rho \dot{\Gamma} \text{b}^{\text{a}} \text{b}$
 $\text{L} \Gamma \Delta \dot{\Gamma} \cdot \nabla \wedge \Gamma \cdot \Delta^{\text{a}},$
 $\dot{\text{b}} \cdot \Delta^{\text{a}} \quad \cdot \Delta^{\text{a}} \quad \dot{\text{b}} \quad \Delta \dot{\Gamma} \Gamma^{\text{q}}_{\text{b}},$
 $\rho \quad \rho \dot{\Gamma} \cdot \angle \cap \Gamma^{\text{b}} \quad \Delta^{\text{b}}_{\text{x}}$
4. $\text{b} \cdot \text{q} \quad \dot{\Gamma} \dot{\Gamma} \dot{\Gamma} \cdot \nabla \dot{\Gamma} \dot{\Gamma}^{\text{a}}$
 $\text{b}\rho_{\text{a}} \quad \rho \quad \dot{\Gamma} \rho \Delta^{\text{a}} \text{b},$
 $\rho \quad \angle \rho \cup \sigma \Gamma \cap \angle,$
 $\sigma \Gamma \dot{\Gamma} \quad \sigma > (\dot{\Gamma} \text{q}_{\text{x}})$

77. $\Gamma^{\Delta} \dot{\Gamma} \sigma^{\Delta} \Delta^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x$

1. $\Gamma^{\Delta} \dot{\Gamma} \sigma^{\Delta} \Delta^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x,$
 $\Delta^{\Delta} \wedge \Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma} \rho \Delta^{\Delta}_x,$
 $\cdot \Delta^{\Delta} \nabla(\sigma^{\Delta} \Delta^{\Delta} \sigma^{\Delta}),$
 $\dot{\Gamma} \nabla \sigma^{\Delta} \cdot \Delta \Delta^{\Delta}_x$

2. $\Gamma^{\Delta} \dot{\Gamma} \sigma^{\Delta} \Delta^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x,$
 $\Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma} \rho \Delta^{\Delta}_x,$
 $\Gamma^{\Delta} \Delta^{\Delta} \Delta^{\Delta} \Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma}$
 $\Delta^{\Delta} \rho \Gamma^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x$

3. $\Gamma^{\Delta} \dot{\Gamma} \sigma^{\Delta} \Delta^{\Delta} \Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma} \dot{\Gamma}$
 $\sigma \rho \Delta^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x$
 $\sigma \rho \Delta^{\Delta}(\Gamma^{\Delta} \Delta^{\Delta}_x \Gamma^{\Delta}$
 $\sigma \Gamma^{\Delta} \nabla \wedge \Gamma^{\Delta} \Delta^{\Delta}_x$

4. $\Delta^{\Delta} \rho \Gamma^{\Delta}(\Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma}$
 $\cdot \Delta^{\Delta} \Gamma^{\Delta} \sigma^{\Delta} \Delta^{\Delta} \Delta^{\Delta}_x,$
 $\Delta^{\Delta} \Gamma^{\Delta} \Gamma^{\Delta} \nabla \rho^{\Delta}_x,$
 $\Delta^{\Delta} \sigma^{\Delta} \dot{\Gamma} \Delta^{\Delta} \Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma}$

5. $\Delta^{\Delta} \Delta^{\Delta} \Gamma^{\Delta} \sigma \Gamma^{\Delta} \sigma^{\Delta}$
 $\Gamma^{\Delta} \Delta^{\Delta} \rho \Delta^{\Delta} \Delta^{\Delta}_x,$
 $\Gamma^{\Delta} \dot{\Gamma} \dot{\Gamma} \rho \Delta^{\Delta} \Gamma^{\Delta}_x$
 $\nabla \sigma^{\Delta} \nabla \sigma^{\Delta} \sigma^{\Delta} \rho \dot{\Gamma} \Delta^{\Delta}_x$

78. $\rho \mathcal{L} \sigma \triangleright \dot{\lambda} \rho \Delta \cdot \nabla \cdot \Delta^a_x$

1. $\rho \dot{\lambda} \rho \Delta \cdot \nabla \cdot \Delta^a$
 $\sigma \cdot \dot{\Delta} <^a \cap \sigma d^a$

$\rho \dot{\lambda} \rho \Delta \sigma \dot{\Delta}^a \dot{b} \triangleleft$
 $U \cdot V \dot{\Delta} \cdot \Delta \sigma \dot{\Delta}^a_x$

2. $b \dot{\lambda} \rho \Delta \sigma \dot{\Delta}^a$
 $q q^c \dot{\sigma}^a \dot{b} \cdot \Delta^a \dot{\Delta}^a$

$\rho \zeta \cdot \nabla \sigma^a \rho q \cdot \Delta a^a$
 $\lrcorner \zeta^b \dot{b} \Gamma \mathcal{J} \triangleright^a_x$

3. $\zeta^a \rho \rho \mathcal{J} b^b$
 $\dot{b} \triangleleft \rho \cap \wedge b^b,$
 $\rho \sigma < \dot{\Delta}^a, d^a \mathcal{J}^a \dot{\Delta}^a,$
 $\dot{\sigma}^a \rho \cdot \dot{\Delta} \dot{b} \zeta \dot{b} d^a_x$

4. $\mathcal{T} \cdot \dot{b} \cdot \Delta \sigma \mathcal{J} \dot{\Delta}^a$
 $\sigma < \dot{\Delta} \dot{\Delta}^a \cdot \Delta \sigma^a b,$
 $\rho \rho \dot{\Delta} a^a \zeta \cdot \dot{\Delta} < \Gamma \zeta$
 $\rho \dot{\lambda} \rho \Delta \mathcal{J} \triangleright^a_x$

5. $\rho \rho \cdot \dot{\Delta} <^a \dot{\Delta} \dot{\Delta}^a$
 $\triangleleft \circ \rho \cdot \rho^a \triangleright \Gamma^a \cdot \dot{\rho} \mathcal{L},$
 $\rho \rho \rho \mathcal{J} \wedge \rho \sigma^a \zeta^a$
 $\rho \mathcal{J} \wedge \sigma \mathcal{J} \triangleright^a_x$

6. $\triangleright! \rho \cdot \Delta \dot{\iota} \rho \Delta^e$
 $\triangleright \dot{L} \rho \triangleleft \dot{\iota} \dot{\iota}^e,$
 $\triangleleft \cdot \dot{\Delta} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e \dot{\iota} \dot{\iota}^e$
 $\triangleleft \wedge \cdot \dot{\Delta} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e$
-

79. $\wedge \dot{\iota} \dot{\iota} \Delta^e, \vee \dot{L} \dot{\iota} \dot{\iota} \cdot \nabla \dot{\iota}^e_x$

1. $\wedge \dot{\iota} \dot{\iota} \Delta^e, \vee \dot{L} \dot{\iota} \dot{\iota} \cdot \nabla \dot{\iota}^e,$
 $\wedge \dot{\iota} \dot{\iota} \Delta^e,$
 $\rho \cap \wedge \dot{\iota} \dot{\iota}, \cdot \dot{\Delta} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e \dot{\iota} \dot{\iota}^e,$
 $\wedge \dot{\iota} \dot{\iota} \Delta^e;$
 $\dot{\iota} \dot{\iota} \dot{\iota} \cdot \Delta \dot{\iota} \cdot \dot{\Delta} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e, \nabla \dot{\iota}$
 $\dot{\Delta} \wedge \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e \dot{\iota} \dot{\iota}^e$

2. $\dot{\iota} \dot{\iota}^e \dot{\iota} \cdot \Delta^e \rho \rho \Delta \dot{\iota} \dot{\iota} \dot{\iota}^e,$
 $\wedge \dot{\iota} \dot{\iota} \Delta^e;$
 $\dot{\iota}^e \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e \rho \wedge \dot{\iota} \dot{\iota};$
 $\wedge \dot{\iota} \dot{\iota} \Delta^e$
 $\dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}, \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e$
 $\wedge \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota} \dot{\iota}^e \dot{\iota}^e \dot{\iota} \dot{\iota}^e$

3. $P \cdot \bar{Q} \supset P \wedge J \Delta^a$, $q \supset b$ (\supset)
 $\wedge J \Delta^a$,
 $\neg q \wedge \Gamma^b$, $P < \wedge \dot{b}^b$, $\wedge \sigma \supset$
 Δ^o $P \supset b^b$,
 $\Delta \wedge q \cdot \dot{\Delta} < \Gamma \dot{\Delta}^a \dot{b} P \sigma^b$
 $\dot{\Delta} \wedge \Gamma \supset \Gamma \cdot \bar{Q} \supset (\Gamma \Delta \supset a_x$

80. $P < \dot{b}^a \dot{\Delta} \supset a_b \dot{\Delta} \supset \Gamma \nabla \cdot \Delta b \Gamma^b_x$

1. $\Gamma \supset \Delta^c$, $\dot{\sigma}^a \supset \supset \supset \Gamma^a$
 $\dot{\Delta} \supset \Gamma \cdot \Delta b \Gamma^b$,
 $\Gamma \Delta \dot{L} \supset^c \Delta \sigma \sigma \dot{L}^b$
 $P \supset \wedge \supset \Gamma q \cdot \dot{\Delta} \dot{L} :$
 $\Gamma \supset \cdot \dot{\Delta} \cdot \nabla \supset (\dot{L} \cdot \Delta^b$
 $\supset^c \dot{\Delta} \dot{L} \dot{\sigma} \cdot \dot{\Delta}^a \dot{L}$
 $\supset L \supset (\cdot P \supset \sigma \cdot \dot{\Delta} \dot{L}$
 $\supset a \dot{\Delta}^a \supset \Gamma \cdot \dot{b}_x$

2. $\supset L \dot{\Delta} \supset \Gamma d^b \Delta P^o$
 $\dot{b} \wedge \dot{L} \Gamma \dot{L} \cdot \dot{\Delta} \dot{L}$
 $P \supset J \supset P \cdot \bar{Q} \supset \dot{b} d \cdot \dot{\Delta} \dot{L}$
 $\supset^c \Delta P \supset \cdot \Delta \Delta^a :$

$\dot{\sigma}^a \dot{b}$ $\mathcal{J}^a \mathcal{P} \mathcal{J} \dot{L} \dot{\sigma}^b$
 $\triangleright L \dot{b}$ $\sigma \triangleright \cdot \dot{\mathcal{A}}^b$
 \mathcal{P} $\mathcal{P} q^a (\dot{L}^a \Gamma_a \cdot \dot{\mathcal{A}}$
 $\mathcal{P} \Gamma \triangleright \sigma^a \dot{b} \cdot \dot{\mathcal{A}}^b_x$

3. \mathcal{P} $a^a \mathcal{J} (\dot{L} \cdot \Delta \sigma \dot{a}$
 $\triangleright \dot{L}$ $(\mathcal{J} q \dot{L}^a$
 $\Gamma \Gamma_a b_a \cdot \nabla^a (L^a$
 $\mathcal{P}^c \dot{\mathcal{A}}^b \Gamma \dot{\mathcal{A}} \cdot \Delta^a ;$
 $\mathcal{J} \dot{\mathcal{A}}^b b \mathcal{P}_a \triangleright \dot{L}^a$
 \dot{b} $\wedge \dot{L} \cap \Gamma \cdot \dot{\mathcal{A}}^b$
 $\mathcal{P} \mathcal{P} \mathcal{P} \mathcal{J} d \Gamma b \sigma^a b$
 $\mathcal{P} \Gamma \wedge \mathcal{J} \Gamma \cdot \dot{\mathcal{A}}^b_x$

4. $\cdot \Delta <^b b \mathcal{P}_a \nabla^a \dot{\mathcal{A}}^b$
 $\triangleright \dot{L}$ $\dot{\sigma}^a \dot{\mathcal{A}} \mathcal{P} \dot{a}^b$
 $\Delta \mathcal{P}_o \dot{b}$ $\mathcal{P} q^a (\Gamma \cdot \dot{b}$
 \mathcal{P} $\dot{\mathcal{A}} \mathcal{P} \Delta \cdot \nabla \cdot \Delta^a$
 $\cdot \dot{\mathcal{A}}^b a \dot{L} \cdot \Delta d^b \Gamma \mathcal{P}$
 $\mathcal{P} q \sigma^a \cap \Gamma \cdot \dot{\mathcal{A}}^b,$
 $\Gamma \dot{a} \Gamma b \cdot \dot{\mathcal{A}} \cdot \dot{\mathcal{A}}^b \text{ X } q$
 $\triangleright \dot{\mathcal{A}} \wedge \sigma d \cdot \dot{\mathcal{A}}^b_x$

81. $\rho \leq \dot{b}_{\sigma} \Delta^a b \leq \Delta \cdot \Delta \leq b \leq \Gamma \dot{c} q b$
 $\dot{c} \leq \Gamma \nabla \cdot \Delta \sigma^a b_x$

1. ፊገራ! ሥዊሊ.ፈፅ
 ሥ ሙሙካ ካ
 ፅ <ሥጠጠጠጠ.ፈፅ
 ሥ <ፈረ.ፈ.ፅ,
 ፈሀፈ.ፈፅ ሥ ፈፅፅ
 ሥ ለፀ ፈፅ.ፅ
 ሥ .ፈፅፅፅፅፅ
 ፈፅ ፩ .ፈፅፅፅፅፅፅ

2. $\cdot \Delta) \dot{b} \cdot \Delta d^b \Delta p_o$ (5
 $\dot{b} \cap \vee \sigma \dot{L} \cdot \dot{\Delta} \dot{L}$,
 $r \ p p _ \Delta L \cdot \dot{\Delta} \cdot \dot{\Delta} \dot{L}$,
 $r \ \dot{\Delta} (\dot{L} \cdot \dot{\Delta} \cdot \dot{\Delta} \dot{L}$,
 $\dot{\Delta} \dot{L} \Gamma \nabla (L \cdot \dot{\Delta} \cdot \dot{\Delta} \dot{L}$,
 $r \ \dot{L} \cdot \Delta \cap \dot{L} \cdot \dot{\Delta} \dot{L}$
 $b p _ \dot{b} \ \Delta d r \sigma \dot{L}$
 $r \ \dot{b} p r \dot{\Delta} \cdot \dot{\Delta} \dot{L}_x$

3. $\triangleleft \triangleright \nabla \cdot \Delta \triangleright \triangleright \triangleright$
 $\triangleleft \wedge \quad \sigma \triangleleft \cdot \Delta \cdot \triangleleft$
 $\rho \rho \quad \cdot \triangleleft \triangleleft \cap \sigma \cdot \nabla \cdot \triangleleft$
 $\rho \quad \cup \cdot \nabla \cdot \Delta \sigma \sigma,$

$b\rho\zeta\cdot\nabla\sigma^a\zeta\cdot\Delta^a$
 $\rho^q\sigma^a\zeta\cdot\Delta^a,$
 $\rho\ U\cdot V\zeta\sigma^a\zeta\cdot\Delta^a$
 $<\rho U^a\zeta\cdot\Delta^b_x$

4. $\zeta U^a\ \rho\ \wedge^a\cdot\zeta^b$
 $\rho^q\ \triangleright\ \sigma^>\cdot\Delta^a$
 $\rho\ \triangleleft V\sigma\zeta\cdot\zeta\cdot\zeta^b$
 $\rho\ \wedge\zeta\sigma\Delta^a\cdot\zeta,$
 $\zeta\sigma\zeta\ \Delta\zeta\ \zeta\zeta\cdot\zeta^b$
 $\triangleright\zeta\ \triangleleft\rho^ab\ \triangleright^a\rho,$
 $\triangleright\zeta\wedge\sigma^db\ \Delta\zeta\wedge\Gamma^ab$
 $\rho\ \zeta\rho^q\cdot\zeta^b_x$

82.

$\Gamma\cdot\sigma^a\zeta\cdot b^b\ \triangleleft\rho_x$

1. $\zeta!$ $\Gamma\cdot\sigma\zeta\cdot\Delta^a$
 $\cdot\zeta^b\ \triangleleft\rho^ab,$
 $b\ \wedge\zeta\sigma\zeta\cdot\zeta^b$
 $\nabla\ \Delta^a\zeta\cdot\zeta^b;$
 $\zeta!\ \rho\ \sigma^b\zeta\cdot\zeta^b$
 $\rho\ \Gamma\cdot\sigma\zeta\cdot\zeta^b,$
 $b\ \wedge\zeta\sigma\Delta\cdot\nabla^b$
 $\rho\zeta\sigma\Gamma^ab_x$

2. $\Lambda \dot{\alpha} \rho^b \rfloor^b \text{ ና}$

$\gg \triangleleft \rho$;

$\triangleleft \dot{\sigma}^a \text{ ና } \nabla^a \cap \triangleleft^b$

$\rho \wedge \triangleright \triangleleft^b ?$

$\Gamma \Delta \dot{L} \text{ ሳ } (d^{ab}$

$q q^c \text{ ለ } \cdot \sigma \rfloor \cdot \Delta^a$

$\dot{b} \cap \nabla \sigma^a \rho^b$

$\rho \cdot \Delta \rho \cdot \triangleleft^{ab} x$

3. $b \rho^a \text{ ለ } \Gamma \Delta \dot{L}^{ab}$

$\dot{b} \Delta^a (\cdot \triangleleft^b$

$\cap \nabla \sigma \Gamma d \cdot \triangleleft^b$

$d \rho \dot{\alpha} \sigma^a$;

$\rho \rho (\rfloor^b \Delta (\varsigma$

$\rho \rho \text{ ለ } \triangleright \cap (\rfloor^b$

$\Delta \varsigma \wedge \Gamma^{ab} \dot{b} (d^{ab}$

$\cdot \nabla \sigma \rho \rho^{ab} x$

83. $\Gamma \cdot \neg \sigma \cdot \neg \Delta^b \Delta \wedge \Gamma^{ab} \dot{b} \dot{\Delta}^b \cdot \dot{\Delta}^b_x$

$$\begin{aligned} 1. \quad & \text{qq}^c \quad \Gamma \neg \triangleright \neg \Delta^b \\ & \Delta \wedge \Gamma^{ab} \quad \nabla^a \dot{\Delta}^b, \\ & \dot{b} \cdot \dot{\Delta}^a \quad \dot{\Delta}^b \cdot \Delta^a \quad \Delta \dot{L}^{ab}, \\ & \dot{b} \rho \sigma^b \quad \rho \dot{\sigma}^b_x \end{aligned}$$

$$\begin{aligned} 2. \quad & \Gamma \Delta \dot{L} \quad \dot{b} \rho \sigma^b \quad \sigma \wedge^a \\ & \neg \wedge^b \quad \Gamma \neg \dot{b} \cdot b^c, \\ & \sigma \triangleright \cdot \Delta^a \quad \rho \wedge \neg \cdot q^b \\ & \rho \quad \rho \wedge \neg \dot{b} \dot{d} \dot{a}_x \end{aligned}$$

$$\begin{aligned} 3. \quad & \dot{\Delta}^b \Gamma^{ab} \quad \Gamma \Delta \dot{L} \quad \neg \dot{d}^a \\ & \triangleright \triangleright \quad \Gamma \neg \quad \dot{\Delta}^b, \\ & \dot{b} \rho \sigma^b \quad \wedge \dot{L} \neg \cdot \Delta^a \\ & \Gamma \Delta \dot{L} \quad \nabla^a \dot{\Delta}^{ab}_x \end{aligned}$$

$$\begin{aligned} 4. \quad & \dot{L} \quad \dot{b} \quad \rho \quad \cdot \nabla \wedge \dot{a} L^{ab} \\ & \dot{b} \quad \rho \wedge \neg \dot{b} \dot{d} \dot{a}^{ab}, \\ & \rho \quad \dot{b} \cdot q \sigma \cdot \neg \cdot \Delta \sigma \dot{a}^a \\ & \dot{b} \quad \triangleright^a \rho \quad \dot{d} \neg L^{ab}_x \end{aligned}$$

$$\begin{aligned} 5. \quad & \dot{\rho} \wedge^a \quad \dot{L} \cdot \dot{b} \dot{\sigma} \dot{a} L^{ab} \\ & \triangleright \triangleright \quad \Gamma \neg \quad \dot{\Delta}^b, \\ & \dot{b} \rho \dot{a} \quad \dot{b} \cdot q \sigma \cdot \neg \cdot \Delta^a \\ & \rho \quad \dot{b} \quad \cdot \nabla \wedge \dot{a} \Gamma^a_x \end{aligned}$$

85. ρ $\sigma \dot{b} \sigma \dot{r} \dot{a} b$. $\Delta^s \wedge \Gamma^{ab}_x$

1. $\cdot \Delta \dot{r} \sigma b \dot{\perp} \dot{L} \dot{C} \sigma b$
 ρ $\sigma \dot{b} \sigma \dot{r} \dot{a} b$
 $\dot{\Delta} \dot{C} \dot{b}$ ρ $\triangleright \cap (a \cdot b$
 $\dot{b} \rho \sigma b$ $\triangleleft \rho \sigma x$
2. \dot{b} $\dot{\Delta} \dot{\triangleright} \Gamma \nabla \cdot \dot{\Delta} \dot{b}$ $\triangleleft \rho a b$
 $\dot{b} \dot{\triangleleft}$ $(^s \Delta^s \wedge \Gamma^{ab}$
 $\vee \dot{J}^b$ $\rho \dot{\triangleright} L \sigma) \cdot \dot{\Delta} \dot{a}$
 $U \cdot V \dot{\triangleleft} \sigma \dot{\Gamma} \cdot \dot{\Delta} \dot{b}_x$
3. $\dot{\Delta} \dot{C} \dot{b}$ $\dot{\Delta} \dot{\triangleright} \cdot \dot{\Delta} \dot{\triangleleft} a \cdot b$
 $\dot{\triangleleft} \dot{a} \cap \dot{r}$ $\dot{r} \wedge,$
 $\sigma \wedge \dot{b}$ $\dot{\perp} \dot{r} \rho \dot{r} \cdot \dot{\Delta} \dot{b}$
 ρ $\wedge \Delta \dot{d} \dot{a} b_x$
4. $\dot{\sigma} a$ $\rho \dot{r} \triangleright \rho \dot{L} \Gamma \dot{a}$
 $\Delta^s \wedge \Gamma^{ab}$ \dot{b} $\dot{\Delta} \dot{\triangleright} \dot{b}$
 $\dot{\sigma} a$ ρ $\sigma \dot{\triangleright} (\dot{L} \dot{d} \dot{a}$
 $(\dot{r} a$ $\nabla a (\dot{J} \dot{\triangleright} a b_x$
5. ρ \dot{b} $\dot{\Delta} \dot{\triangleright} \cdot \dot{\Delta} \dot{\triangleleft} \Gamma a$ \dot{b}
 $\Delta \Delta^o$ $\rho \dot{r}$ $\dot{r} \wedge,$
 $\vee \dot{J} \cdot b \dot{\sigma} a b$ \dot{r} $\dot{\Delta} \dot{\triangleright} \dot{\triangleright} a b$
 $\triangleright \cdot \dot{b} \dot{\triangleleft} \dot{b}$ $\dot{b} \rho \sigma \dot{b}_x$

86. \dot{b} $\wedge \dot{L} \Gamma \Delta^a \cdot \dot{c}$ $\Delta \varsigma \wedge \Gamma^a b_x$

1. $\cdot \dot{Q} \dot{b}$ $\rho \Gamma \Delta \wedge \cdot \Delta \sigma^a b$
 $\dot{c} U \rho^a$ \hookrightarrow $\sigma \dot{c} \cdot \Delta \cdot \Delta^b$,
 \dot{b} ρ $\wedge \dot{L} \Gamma \Delta d \cdot \dot{Q}^b$
 \dot{b} $\cap V \sigma^a \Gamma q \sigma \Gamma^a x$
2. $\Gamma \cdot \dot{b}$ $\Delta \rho^a b$ \dot{b} $\dot{Q}^b \cdot \dot{Q}^b$
 ρ $a \rightarrow \dot{b} U \sigma \cdot \Delta^b$,
 $\omega^a d L$ ρ $\cdot \Gamma \rho \Gamma \cdot \dot{Q}^b$
 \triangleright $\cdot \Delta (\wedge \dot{L} \cdot \dot{Q}^a$ $X (a_x$
3. \dot{b} $\cdot \Delta \dot{b}$ $\cdot \Gamma \Gamma \cdot \Delta^b$
 $L \Gamma \Delta \Gamma \cdot \nabla \wedge \Gamma \cdot \Delta^a$,
 $\dot{Q} d \Gamma \cdot \Delta^a$, $\dot{L} \cdot \Delta \cdot \Delta^a$ \hookrightarrow ,
 $\dot{b} \varsigma$ $\cdot \Delta \hookrightarrow q^a (\cdot \Delta^a x$
4. \triangleright $\wedge \dot{L} \Gamma \Delta \cdot \nabla \Gamma \cdot \dot{Q}^a$
 $\triangleright \sigma b \cdot \Delta \cdot \dot{Q} \cdot \dot{Q}^a$ \hookrightarrow ;
 ρ $\rho \Gamma b^b$, ρ $\cap \wedge b^b x$
 $\cdot \varsigma^b$ $\dot{L} \cdot \dot{Q}^b \cdot \nabla \Gamma \cdot \Delta^b x$
5. $\rho U \sigma^a \dot{c} d \Gamma$ $\dot{Q} \Delta^o$
 \dot{b} $\Gamma \rho \Gamma \sigma^b$ \triangleright $\Gamma^b \cdot \dot{Q}^b$,
 Γ $\sigma \dot{b} \sigma \Gamma^a \cdot \dot{c} \cdot \Delta^a b$
 $\rho \Gamma L^a$, $\Delta \rho \cdot \Delta^b x$

$$4. \Delta^{\alpha} b \quad a^{\alpha} < \sigma \cdot \Delta^b$$

$$\Gamma_{\sigma} \quad \Delta \dot{\rho}^{ab}_x$$

$$\triangleright \cdot \dot{\Delta}^b \wedge \downarrow \dot{\Delta}^b \cdot \dot{\Delta}^a$$

$$\dot{b} \quad \sigma > (\dot{L}^d \cdot \dot{\Delta}^b)$$

$$\Gamma_{\sigma} \quad \Delta \rho^{ab}_x$$

$$5. \rho \quad \dot{b} \quad \Delta^{\alpha} \Gamma^a \quad \Delta \dot{L}^{ab}$$

$$\Gamma_{\sigma} \quad \Delta \rho^{ab};$$

$$\rho^{\alpha} \rho \quad \dot{b} \quad \wedge \dot{\Delta}^{\alpha} \Gamma^a$$

$$\cdot \Delta <^b \quad q \quad a^{\alpha} \Gamma^a{}^{ab}$$

$$\Gamma_{\sigma} \quad \Delta \dot{\rho}^{ab}_x$$

$$88. \quad \dot{b} \Delta \downarrow \dot{\sigma} \cdot \Delta^{ab} \quad \dot{\Delta}^b \Gamma^{\nabla} \cdot \Delta^b \Gamma^d{}^{ab}$$

$$\triangleright^a \Gamma_x$$

$$1. \quad X \quad \dot{L}^{\alpha} \dot{\Delta}^{\alpha} \triangleright \dot{\sigma}^a$$

$$\rho \quad \Gamma_{\sigma} \cdot \dot{\Delta}^b \triangleright^{ab},$$

$$\sigma \wedge^b \quad \downarrow \rho \Delta \dot{\sigma}^a$$

$$\rho \quad \dot{b} \rho \Delta \cdot \nabla \cdot \Delta \sigma^{ab},$$

$$\cdot \Delta \cdot \dot{b} \cdot \Delta \dot{\sigma}^a$$

$$\Gamma_{\sigma}^b \quad q \quad \wedge \dot{L}^{\alpha} \rho \dot{\Delta}^{\alpha} \triangleright^{ab}_x$$

2. $\rho \cdot \Delta \dot{\alpha} \dot{\alpha} d \Gamma \sigma \dot{\alpha}^a$
 $q \rho _ \Delta \dot{L} \cdot \Delta \dot{\gamma}^{ab},$
 $\dot{\sigma}^a \dot{b} \cdot \dot{\Delta} <^a \cap \sigma \cdot \nabla \Gamma^a$
 $_ \wedge^b \dot{\gamma} \rho \Delta \sigma \dot{\alpha}^{ab},$
 $\Gamma^b \triangleright \triangleright$
 $_ \zeta^b q \cdot \Delta _ (\dot{L}^{ab} x$

3. $\Delta \wedge (_ \alpha _) \Gamma d \dot{\gamma}^{ab}$
 $\Delta \rho _ _ \alpha b (\dot{L}^{ab}$
 $\Delta _ \wedge \Gamma^{ab} \rho _ _ \Delta \dot{\gamma} \dot{\gamma}^{ab}$
 $\rho^c \triangleright \rho \dot{L} \cdot \Delta \cdot \Delta \sigma^b,$
 $\Delta \dot{L} _ \zeta^b$
 $\rho _ _ \cdot \Delta _ \cdot \Delta \sigma \dot{\alpha}^{ab} x$

89. $\dot{L} _ \dot{\gamma} \cdot \nabla _ \rho q \cdot \Delta _ x$
 $\dot{L} _ \dot{\gamma} \cdot \nabla \dot{L} \dot{\gamma}^a$
 $\dot{\Delta} \dot{\Delta}^o \cdot \nabla _ \Delta _ \alpha^{ab},$
 $\dot{b} \wedge \dot{L} _ \rho \Delta _ \alpha^{ab}$
 $\dot{b} \wedge \sigma \dot{\gamma} \Delta _ \alpha^{ab}$
 $\triangleright ! \dot{\rho}^a _ _ _ _ \nabla _ \sigma \dot{\gamma}^a,$
 $\rho \cdot \Delta _ \rho _ \sigma \Gamma \sigma \dot{\alpha}^a x$

90. $\dot{L}J\dot{b}.\nabla\Gamma^b \text{ } P\mathcal{L}\sigma)_x$

1. $\dot{L}J\dot{b}.\nabla\Gamma^b \text{ } L\sigma)_x$

$b\rho_a \rho_a.\dot{\Delta} \Delta\rho^{ab},$

$\dot{b} \prec (\text{ } P\rho\rho\mathcal{S}d^{ab},$

$\dot{L}J\dot{b}.\nabla\Gamma^b \text{ } L\sigma)_x$

2. $\dot{L}J\dot{b}.\nabla\Gamma^b \text{ } L\sigma),$

$\cdot\nabla a\rho\dot{L}b^b \cdot\nabla\sigma\mathcal{S}\mathcal{S}^{ab},$

$\cdot\nabla\dot{\prec}\rho\Gamma^{ab}, \cdot\nabla\cdot\rho\rho\Gamma^{ab}$

$\dot{b} \prec \dot{b} \wedge\sigma\rho^b \Delta\dot{L}^b_x$

91. ԲԲՂՀ՝ ԺԵԼ.Δ^ա_x

1. ԺԿԺԴ, Բ \wedge ՀԲԴԺ^ա Բ^Ը ՀԺԲ.Δ^ա,
 ▷ժ^ԿԺ^ա Բ ժՎ.Հժ^աԵ ▷ԲԻ, .Հ.ΔԻ^ա.Ե^աΛ^ա;
 ՀԺԿժԼ.Δ ձձԺԼ Ժ Բ ▷ՏΔ^Ե,
 ^աԵ)(Լ.Δ Ի .ՀԻԴԴՀ.Δ^Ե Բ Հժ ԼԻԿ^Ե ԲՏԵԵ^Ե_x
2. ԳԳ^Ը Բ ձձԺԴ^ա, ԺԿ, Ժ^ա ԲՂԼժԾԼ,
 ▷▷ ՀԻΛ^Ե Ժ^ա \wedge ԼՈԴ.Δժ^աԵ Բ \wedge Ի.ΔժՏԼ^ա,
 (Դ^ա Բ Հժ ԲՏԵԵ Բ Բ Կ.ՎժՏԴ^Կ,
 (Դ^ա Բ Հժ ՈΛԵԵ Բ Բ Ե^ա.ՎժՏԴ^Կ_x
3. ԺԺԺԼ Բ ԲՏԵԵ ԺԿ .Δ)Ժ.ΔՏ^ա,
 ժ .ՀԺԿԺԺԺ ՀՆԻ^ա ՀԺԺՏ Տ^աԳ^աԻԳ.ՀԺ;
 Բ ժ^աԴԴԼ^ա, ժ^Ը ΔԺ^աՀԺԿ Ի ՀԲՏ^ա;
 ԼԿԺ.ΔԴΔՏ^ա, Դ (Կ Ի Բ ՀԻԴԻԺՀ.ΔԼ^ա_x
4. Հ.ՀՏԴ ժ .Δ ԲԲ^ա.ՀՀԼ ԻԿԿ,
 Ժ ▷ԲԻԿ^Ե \wedge ԼԻΔ.Վ.Δ^ա ԺԿ Կ.Վ^աԻԳ.Δ^ա,
 Հ.ՀՏԴ Ի ԿԲΔ.ՎՀ^աՀԺԴԼ^ա, Ի \wedge ԺԴԼ^ա, Ի
 Դժ.ՎՀ^աՀԺԴԼ^ա,
 Բ ժԺժԴ^ա(Հ.Հ.Ե ԵԲ^ա ՎԼՈԴ.ՀԺ_x
5. ՀԼՎ ԵԲ^ա ՎԼՈԴԿ^Ե ԲՂԼժ ▷ԲԻ,
 ▷ԼΛ^աԼ.Δ^Ե Բ ԼԻԲԴ.Δ ձձԺԼ.Δ ժԵԼ.Δ^ա;
 ՀՀ^Ե Ժ ժ>ՀԼԳ^Ե, ՀՀՏԺժԻ^ա ▷ԲԿ^ա,
 ԺԿ ՀժԴ^Ե ՀԺԺ, Բ ԲՈԴ^Ե ԺԴՎՏԺ_x

5. $a! \mid p \mid p^2 r^2$, $\sigma \mid d^2$, $\Gamma \mid L a^2 \sigma^2 \cdot \nabla - r \cdot \Delta$;

[illegible]

6. $\sigma^a \dot{b} \cdot \Delta^a (L \cdot \dot{q} \cdot \dot{q}^b)$ և $b\rho_a \triangleright \rho \cap \dot{L} \rho \quad L \rho \Delta -$
 $\mathcal{J} \cdot \nabla \wedge \zeta^b$

[illegible]

93. $XL^3 \sigma b \perp \Delta^a_x$

$$1. \quad \begin{aligned} & \neg b \wedge \neg \sigma^b \vdash \Delta \sigma \cdot \Delta^b \\ & b \wedge \sigma \vdash \Delta^b \supset \Delta \sigma \cdot \Delta^b \\ & \wedge \neg b \cdot \Delta^b \vdash \neg \sigma, \\ & b \wedge \sigma \vdash \Delta^b \vee \sigma_x \end{aligned}$$

2. 9d ነጥፃዊ, ρ Δd.Δ^b, Δ^b_l
 ρ Λ(Δσ_q.Δ Γ.ፈገገ.Δ^a,
 q Γ.ፀ_c(ΓΔd_q^b ρ_q.Δ
 ፈ_q ህፃ_q ∇Lገገ.Δ^b_x

- [illegible]

94. $\Delta \wedge \leq \sigma \quad \sigma b \perp \cdot \Delta^a_x$

1. $\wedge \Delta \dot{\zeta}^a$ የኒካ, $\rho \cdot \tau^a$ ከ $\wedge \Delta d \leq a$
ከ $\Delta \dot{\zeta} \cap r \leq a$ የ $\wedge \sigma^a d a \cdot C$ ρ^c $\Delta \sigma \sigma L^b$
 $\Gamma \dot{\zeta} \cdot q a L \cdot \Delta f \dot{a}^a$ $\dot{\sigma}^a$ $\dot{\zeta} \dot{\zeta} r \cdot \Delta \sigma \dot{a}^a$
 $\Gamma f f \dot{a}^a$ (\leq $\Gamma \cdot \tau^a C \perp \cdot \Delta^a_x$)
 2. $\dot{\rho}^a$ ኒ $\Delta^a \cup \Delta^c$ \triangleright $L^a b \cdot \Delta r \cdot \Delta^a$,
 ρ^c $\triangleleft V \sigma \perp \dot{\zeta} d^b$ $b \rho a$,
 ρ $a^c C \cdot \nabla \sigma \Gamma d^b$ $b \rho a$ $\nabla a b \cdot \tau r \cdot \dot{\zeta} l$,
 ρ $\Gamma \cdot \tau^a C \Gamma \dot{\zeta} l^b$ $b \rho a$ ρ^c $\Delta \sigma \sigma L^b_x$
 3. ρ ρ $\Delta \dot{\zeta} \cap r$ የ $\wedge \dot{L} r \triangleleft \cdot \dot{\zeta}$ ρ^c $\Delta \sigma \sigma L^b$
 ρ $\triangleleft \wedge \sigma f f \cdot \Delta \leq a$ $\nabla \sigma \cdot \nabla^b$ (\leq $\rho r \triangleright \rho \dot{L} \cdot \Delta \leq a$,
 ρa $\Delta \dot{\zeta} \cap r \leq a$ የ $\cap V \sigma^a f q U \nabla^a b \cdot \Delta \leq a^b$,
 $\triangleleft L V$ $\Delta^a f r r^a$) $\dot{\rho}^c$ $\triangleright \rho \dot{L} \cdot \Delta \cdot \Delta^a_x$
 4. ρ^c $\triangleleft \dot{L}^b$ $\Delta^a r$ $b \rho \sigma^b$ ከ $\dot{\zeta} l^b$
 $\cap V^a f q^a$ $\dot{\sigma}^a U \Delta \dot{a}^a^b$ ρ $V f d \leq a$
 ρ $\cdot b \leq \cdot b \cap r$ $b^a \rho r q \cdot \Delta^a$ $\Delta^a r$
 $\triangleright L \wedge \sigma f \dot{a}^a$ የ $\cdot \Delta r \cap V \sigma^a f q \Gamma \sigma \dot{a}^a^b_x$
-

95. $\rho\rho\wedge\Gamma)_{ab} \quad \mathbf{L}\Gamma\Delta\mathcal{F}\cdot\nabla\wedge\Gamma\cdot\Delta^a{}_x$

1. $UV^a\Gamma^b{}_a, \quad \rho \quad a\cdot\Delta\rho\dot{\Gamma}\cdot\Delta\sigma\dot{a},$
 $\sigma \cdot\dot{\Delta}e\dot{\Gamma}^a \quad \sigma \quad \mathbf{L}\Gamma\Delta\mathcal{F}\cdot\nabla\wedge\Gamma\cdot\Delta\sigma\dot{a}\sigma^a;$
 $\rho\rho_{\mathcal{D}}\Delta\dot{\mathbf{L}}\cdot\Delta\mathcal{F}\dot{a} \quad \Gamma \quad \mathbf{J}\mathcal{F})\dot{a}{}^b \quad \triangleright\triangleright,$
 $\dot{b}\dot{a} \quad \Gamma \quad \cdot\Delta\mathcal{L}\rho^a\mathcal{F}^b(\dot{\mathbf{L}}^a{}_b \quad \Delta\sigma \quad \dot{b} \cdot\Delta e(\dot{\mathbf{L}}^a{}_b)_x$

2. $\rho \quad \wedge d\mathcal{Y}\cdot\dot{\Delta}^b \quad \dot{\sigma}^c \quad \Delta\dot{\mathbf{L}}d\dot{a} \quad b a\cdot\dot{\Delta}^c\dot{\mathbf{L}},$
 $\Gamma^a\mathcal{F}^b\cdot\nabla\mathcal{F}^c(\mathbf{J}\cdot\Delta^a \quad \dot{b}\dot{a} \quad \Gamma\mathcal{F}\mathcal{F}\dot{a}$
 $\cdot\dot{\Delta}^b\dot{a}\dot{b}\cdot\Delta\mathcal{F}\dot{a} \quad \dot{\sigma}^a\mathbf{U}\Delta\dot{a}{}^b,$
 $\Gamma\Delta\dot{\mathbf{L}} \quad (\mathcal{F} \quad \Gamma \quad \mathcal{C}d^a{}_b \quad \Delta V\sigma\mathbf{J}\cdot\Delta^a{}_x$

3. $\rho \quad \Delta\rho)\dot{a}{}^b \quad \dot{b} \quad <d\mathcal{Y}^a\dot{\mathbf{L}}\cdot\Delta\sigma\dot{a}{}^b$
 $\cap V^a(\dot{a} \quad \dot{\sigma}^c \quad \Delta\sigma^a(\mathbf{J}\cdot\Delta\sigma\dot{a},$
 $\mathcal{F}d^a \quad \Gamma \quad a^a)(\dot{\mathbf{L}}\cdot\Delta\mathcal{F}\sigma_{\mathcal{D}}\cdot\dot{\Delta}^a{}_b$
 $\mathcal{F} \quad \dot{\mathbf{L}}V^a(\dot{d}\mathcal{F}\cdot\Delta^a \quad \Gamma \quad \Gamma\mathcal{F}\mathcal{F})\dot{a}{}^b{}_x$

4. $\dot{\mathbf{L}}_{\mathcal{D}} \quad \dot{\mathbf{L}} \quad \mathbf{U}\cdot V\mathcal{F}^a(\mathbf{J}\cdot\Delta^a \quad \dot{\sigma}^a\mathbf{U}\Delta\dot{a}{}^b$
 $\dot{\mathbf{L}} \quad \Delta\mathbf{U}\dot{\mathbf{L}}^b{}_c \quad \rho^c \quad \dot{\Delta}^b\mathcal{F}\nabla(\cdot\Delta\sigma\dot{a}{}^b,$
 $\mathcal{F} \quad \triangleright^a\mathcal{F} \quad \Gamma\cdot\sigma^a(\dot{\mathbf{L}}^a{}_b \quad \rho \quad \Gamma\mathcal{F}\mathcal{F})\dot{a}{}^b,$
 $\dot{b}\dot{a} \quad \rho \quad \Gamma\mathcal{F}\mathcal{F}\cdot\dot{\Delta}^a{}_b \quad \dot{b} \quad a^a)(\dot{\mathbf{L}}\cdot\Delta\sigma\dot{a}{}^b{}_x$

96.

▷ $\mathcal{L}\Lambda^{\mathfrak{s}}\mathfrak{b}$ $\sigma\mathfrak{b}\mathcal{J}\cdot\Delta^{\mathfrak{a}}x$

1. X ρ ▷ $\mathcal{L}\Lambda^{\mathfrak{s}}\mathfrak{b}$ ρ $\mathcal{J}\mathcal{P}\mathcal{P}\mathcal{P}$ $\mathfrak{m}\mathfrak{c}\mathfrak{d}\mathfrak{r}\mathfrak{a}\mathfrak{s}\cdot\Delta^{\mathfrak{a}}\mathfrak{b}$,
 ρ $\Delta^{\mathfrak{z}}$ ▷ $\cdot\mathfrak{d}\mathfrak{y}\mathfrak{r}\cdot\Delta$ ($\mathfrak{a}\rho\cdot\Delta\sigma^{\mathfrak{a}}\mathfrak{b}$;
 \wedge $\cdot\mathfrak{d}\mathfrak{b}\mathfrak{b}\mathfrak{c}\cdot\Delta\mathfrak{c}\mathfrak{d}$ $\mathfrak{b}\rho\mathfrak{a}$ $\nabla\mathfrak{a}\mathfrak{f}\mathfrak{a}\mathfrak{a}$,
▷ $\mathcal{P}\mathcal{Z}\mathcal{L}\sigma)\mathcal{F}\cdot\mathfrak{d}\mathfrak{a}$ ▷ $\mathfrak{a}\cdot\mathfrak{d}\mathfrak{p}\mathfrak{c}\cdot\mathfrak{d}\cdot\mathfrak{d}\mathfrak{l}_x$
2. ρ $\Delta^{\mathfrak{z}}$ ▷ $\mathcal{P}\mathcal{F}\mathfrak{d}\mathfrak{A}\cdot\Delta\sigma^{\mathfrak{a}}\mathfrak{b}$ $\Delta^{\mathfrak{s}}\mathfrak{A}\mathcal{F}\mathfrak{a}\mathfrak{b}$,
 \mathcal{F} ▷ $\mathfrak{c}\mathfrak{A}\mathfrak{a}\mathfrak{a}\mathfrak{b}$ $\mathfrak{c}\rho\mathfrak{a}\mathfrak{q}$ $\mathfrak{d}\mathfrak{m}\cdot\mathfrak{b}\sigma\sigma$;
 $\mathfrak{d}\cdot\mathfrak{d}\mathfrak{b}\sigma\Delta\cdot\nabla\cdot\Delta\sigma\sigma$ ▷($\cdot\mathfrak{d}\mathfrak{b}\sigma$) \mathfrak{a} ,
 $\mathfrak{b}\mathfrak{c}$ ▷ $\mathfrak{f}\mathfrak{a}\mathfrak{q}\sigma\mathcal{L}\cdot\mathfrak{d}\mathfrak{a}$ \mathfrak{b} ρ $\mathfrak{z}\mathfrak{d}\mathfrak{f}\mathfrak{d}\mathfrak{l}_x$
3. ρ $\Delta^{\mathfrak{z}}$ \mathcal{F} $\mathcal{F}\cdot\mathfrak{q}\mathfrak{A}\mathfrak{a}\mathcal{L}\cdot\mathfrak{d}\mathfrak{l}$
▷ $\mathcal{L}\mathcal{F}\Delta\mathfrak{f}\cdot\nabla\mathfrak{A}\mathfrak{z}\mathfrak{a}$ $\cdot\mathfrak{d}\mathfrak{a}\mathfrak{N}\mathfrak{r}\cdot\Delta$ $\mathcal{F}\sigma\cdot\nabla\cdot\Delta\mathfrak{a}\mathfrak{a}$
 $\mathcal{F}\cdot\mathfrak{d}\cdot\nabla\mathfrak{f}\mathfrak{c}\mathcal{L}\cdot\mathfrak{d}\mathfrak{l}$ $\Delta\mathcal{L}$ \mathfrak{q} ($\sigma\mathfrak{r}\sigma\mathfrak{r}\mathfrak{a}$ ▷ \mathfrak{c} $\Delta\sigma\sigma\mathcal{L}\mathfrak{a}$,
 \mathcal{F} $\mathcal{F}\rho\mathfrak{a}\mathfrak{l}$ $\mathfrak{A}\sigma\mathfrak{r}$ $\mathfrak{d}\mathfrak{l}\cdot\mathfrak{b}\mathfrak{a}_x$
4. X ρ ▷ $\mathcal{L}\Lambda^{\mathfrak{s}}\mathfrak{b}$ ρ $\mathcal{J}\mathcal{P}\mathcal{P}\mathcal{P}$ $\mathfrak{m}\mathfrak{c}\mathfrak{d}\mathfrak{r}\mathfrak{a}\mathfrak{s}\cdot\Delta^{\mathfrak{a}}\mathfrak{b}$,
 ρ $\Delta^{\mathfrak{z}}$ ▷ $\cdot\mathfrak{d}\mathfrak{y}\mathfrak{r}\cdot\Delta$ ($\mathfrak{a}\rho\cdot\Delta\sigma^{\mathfrak{a}}\mathfrak{b}$;
 $\cdot\Delta\mathfrak{f}\sigma\mathfrak{b}\mathcal{J}\mathcal{L}\mathfrak{c}\sigma^{\mathfrak{b}}$ $\mathfrak{c}\sigma\mathfrak{r}\cdot\mathfrak{d}\mathfrak{l}$ $\nabla\mathfrak{a}\mathfrak{f}\mathfrak{a}\mathfrak{b}$
 ρ $\mathcal{L}\mathcal{J}\mathfrak{z}\cdot\nabla\mathcal{L}\mathfrak{a}\mathfrak{b}$ \mathfrak{b} ▷ $\mathcal{L}\Lambda^{\mathfrak{s}}\mathfrak{b}$ ρ $\mathcal{P}\mathcal{Z}\mathcal{L}\sigma)\mathcal{F}\mathfrak{a}\mathfrak{a}_x$

97. σ ρ $\sigma(\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$

1. σ ρ $\sigma(\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$, ρ $\Delta\rho$) ኔ ,
 $\Delta\sigma(\text{ካ}$ $\Delta\sigma\text{ካ}\dot{\text{b}}\cdot\Delta\sigma\text{ካ}$ Γ $\dot{\Delta}\sigma\wedge\text{ካ}$;
 $\sigma\sigma\rho$) ኔ $\rho\Gamma\cdot\text{ኔ}$, $\sigma\sigma\rho$) ኔ ,
 ኔ $\dot{\Delta}\text{ካ}\text{d}\text{ካ}$, σ $\wedge\sigma\text{ካ}\cdot\Delta\sigma\text{ካ}_x$
 σ ρ $\sigma\text{ካ}\text{b}\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$ $\nabla\sigma\text{ካ}\text{d}\text{ካ}$,
 ρ $\dot{\Delta}\text{ካ}\text{d}\text{ካ}$, ρ $\dot{\Delta}\sigma\text{ካ}\text{L}$,
 $\Gamma\Delta\text{L}$ ኔ $\Gamma\text{b}\text{L}$ $\sigma\text{ካ}$ $\dot{\Delta}\sigma\wedge\cdot\Delta\text{ካ}$,
 σ ρ $\Gamma\cdot\sigma\text{ካ}\text{L}$ ኔ

2. σ ρ $\sigma(\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$, ρ $\Delta\rho$) ኔ
 ኔ ! $\Delta\text{ካ}$, $\sigma\text{ካ}\sigma$ σ $\Gamma\sigma\cdot\nabla$
 $\wedge\text{L}\Gamma\cdot\Delta$ $\sigma\wedge$, $\dot{\Delta}$ $\Gamma\sigma\cdot\text{ካ}$,
 $\text{ኔ}\cdot\nabla\text{ኔ}\cdot\Delta$, $\Gamma\sigma\cdot\text{ካ}$, $\wedge\text{L}\Gamma$ $\Delta\text{ካ}$
 σ ρ $\sigma\text{ካ}\text{b}\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$, σ ρ $\Delta\sigma$ $\Gamma\sigma\cdot\text{ካ}$
 ΔL $\wedge\text{L}\Gamma\cdot\Delta$ $\text{ካ}\text{L}$;
 σ ρ \cup $\Gamma\sigma\cdot\text{ካ}$, $\sigma\text{ካ}$ $\dot{\Delta}\text{ኔ}$ ρ $\dot{\Delta}\wedge\sigma\text{ካ}$,
 $\sigma\text{d}\text{L}$ ኔ , ρ $\wedge\text{ካ}\text{b}\cdot\dot{\Delta}$, σ $\wedge\text{L}\Gamma\text{ካ}_x$

3. σ ρ $\sigma(\cdot\dot{\Delta}$ $\Gamma\text{ካ}_x$, ρ $\Delta\rho$) ኔ ,
 $\sigma\text{ካ}$ ካ $\sigma\cdot\dot{\Delta}\text{ካ}\cdot\Delta\sigma\cdot\Delta$ ΔL $\Gamma\wedge\text{ካ}\cdot\Delta$ $\dot{\Delta}\text{ካ}$;
 $\text{b}\text{ካ}\cdot\dot{\Delta}\text{L}\sigma\text{ካ}$, ρ ኔ $\cdot\dot{\Delta}\text{ካ}\text{L}\text{d}$ ኔ ,
 ኔ Γ $\cdot\dot{\Delta}\text{ካ}\text{ካ}$ $\text{b}\nabla$ $\rho\sigma\text{ካ}$;

$\dot{\sigma} \rho \, b_{\alpha} \cdot \dot{\Delta} < \dot{L}$, $\dot{\sigma} \rho \, \Gamma b \cdot \dot{\Delta}$ (s
 $\Gamma h \, \dot{\Delta}_0 \, \dot{\sigma}^{\alpha} \, \Delta_{\alpha} \, \sigma d L$, $\dot{\sigma} \rho \, \rho L$;
 $\dot{D} \dot{L} \cdot \dot{\Delta} \gamma \cdot \Delta \sigma^{\alpha b}$ (s $\dot{\sigma} \, \dot{b} \wedge \dot{J} \gamma$
 $\Delta s \cdot b \gamma \rho_{\alpha} \wedge \dot{J} \gamma \cdot \Delta \, \rho \, \delta b)_{\alpha x}$

98. $\triangle \cdot \rho \triangleleft^b \triangleleft^b \gamma \sigma \perp \cdot \Delta^a_x$

- [illegible]

4. $\dot{C}\dot{L}$ $b\rho_a$ $\dot{\alpha}\dot{\alpha}^a(\nabla^a C L \cdot \dot{A})$ $\dot{b} \leq \Gamma b \cdot \dot{A}$
 $\dot{\sigma} \Gamma \mathcal{S}$ \dot{b} $\Gamma \sigma \cdot \nabla \sigma^a$ X^a ;
 \dot{L} $b\rho_a$ $\Delta^a \nabla \Delta^c$ $\triangleright \dot{b}$ $\rho U \sigma \dot{L}^a$
 $\triangleleft \nabla \sigma \cdot \dot{C} \cdot \dot{A}^a$, $\dot{L} \cdot \dot{A} \cdot \nabla \dot{L}^a$ $\dot{b} \rho \sigma^b_x$
-

99. $\sigma \cdot \Delta$ $C \sigma^a$ $V^a b$ $\nabla^a \dot{C}$ \dot{b} $\Lambda \dot{L} \Gamma \Delta^b_x$

1. $\triangleright \dot{L}$ $\dot{b} \rho \sigma^b$ $\dot{\sigma}$ \dot{b} $\dot{A} \cdot \nabla \Lambda$
 $V^a b$ $\rho \Lambda \dot{b}^a b$ ρ $\dot{\Gamma}^a \dot{\sigma} \cdot \dot{A}^a b$;
 Γ^a $\triangleright \triangleright$ $\nabla \nabla \sigma \cdot \dot{C} \dot{L}^a$
 $\dot{\sigma}$ ρ $\sigma > \dot{C} \dot{L}^b$ $V \dot{L} \Gamma \Delta \cdot \nabla^b_x$
2. σ $\Lambda \dot{L} \Gamma \Delta \cdot \nabla \dot{L}$ ρ $\sigma > \cdot \Delta \sigma^a b$
 \dot{b} $\triangleright^a \Gamma$ $\cdot \rho \Gamma \cdot \dot{A}^a b$ $< \dot{C} \dot{\Gamma} \cdot \Delta^a$ $\triangleright^a \Gamma$;
 $\dot{\Gamma} \cdot \dot{\gamma} \Lambda \rho \dot{a} \dot{L} \cdot \Delta \mathcal{S}^a$ ρ $\Gamma^a \cdot \dot{\rho} \dot{L}$
 $\Lambda \sigma \Delta \mathcal{S}^a$, $\dot{A}^a b$ Γ $\Lambda \sigma \dot{\Gamma}^a b_x$
3. $\rho \dot{\Gamma} \Lambda \rho \sigma \mathcal{S}^a$, Γ C q $\dot{A} \cdot \dot{L} \cdot \Delta \mathcal{S}^a b$,
 $\rho \dot{\Gamma} \Lambda \rho \sigma \mathcal{S}^a$, Γ C q $\dot{A} \cdot \dot{L} \cdot \Delta \dot{\alpha}^a$;
 $\rho \dot{\Gamma} \Lambda \rho \sigma \mathcal{S}^a$, \dot{b} C $\cdot \Delta^a$ $\nabla \dot{C} \dot{L}$ $\sigma \dot{\Gamma}^a C$,
 $\sigma \sigma^a \Gamma^a$, $\sigma \Pi \cdot \dot{b}^a$, $\dot{\sigma}^a U \Delta_x$

100. $\nabla_{\vec{a}} \delta \sigma_{b \perp} \Delta_{\vec{a} x}$

[illegible]

2. $b a \cdot \nabla \sigma \Gamma \dot{\sigma} a$ ρ $d s d r \dot{\iota} a b$ $\dot{b} \leq \rho$ $\sigma \dot{\leq} \dot{\iota} a b$,
 $\triangle \wedge$ $(s$ q $\sigma \dot{\iota} a b$,
 $\dot{L} a$ ρ Γa $b a \cdot \nabla \sigma \Gamma \dot{\iota} a b$,
 $\dot{\sigma}$ \dot{b} $d s \cdot \dot{b} \cdot \dot{\triangle} \dot{r} a \cdot \dot{b} \cdot \dot{\Gamma} a$;
 $\triangle \wedge$ $\Delta s \cdot \dot{b} \dot{\iota} \sigma a b$ $\dot{\triangle} \dot{L} \cap \sigma d \dot{\iota} a b$
 $q d$ $\cdot \dot{\Delta} a$ $a b \sigma \dot{s} \dot{b} a q a$, \triangleright $\rho \dot{\iota} L \sigma$),
 $\triangleright (\wedge \sigma \dot{\sigma} \dot{\sigma} a$ $\Delta (s$ $\rho \dot{W} \sigma a (\dot{d} r \cdot \Delta \sigma a b$
 \dot{r} $\cdot \Delta (\wedge \Gamma \sigma \dot{\sigma} a b$ $\rho \dot{r} \rho \dot{\sigma} d a b_x$